Ref # VIS/INT/20-21/0118

Date : 03-12-2020

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. ABDULLA YENDIKATLA (Roll No: 17701A0201), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0119
Date : 03-12-2020

TO WHOMSOEVER IT MAY CONCERN

    This is to certify that Mr. AKBAR BASHA SHAIK (Roll No: 17701A0202), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0120
Date: 03-12-2020

<u>TO WHOMSOEVER IT MAY CONCERN</u>

This is to certify that Ms. ALEKHYA MANNE (Roll No: 17701A0203), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, she was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish her every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0121
Date: 03-12-2020

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Ms. AMRUTHAVARSHINI JAVVAJI   (Roll No: 17701A0204), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, she was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish her every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0122
Date: 03-12-2020

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. BALA RAMA KRISHNA REDDY KETHU (Roll No: 17701A0205), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0123
Date: 03-12-2020

<u>TO WHOMSOEVER IT MAY CONCERN</u>

This is to certify that Mr. BHARATH KUMAR KURUVA (Roll No: 17701A0207), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software
2. EV & BMS system
3. Machine Learning
4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

<u>TO WHOMSOEVER IT MAY CONCERN</u>

This is to certify that Mr. BHARATH KUMAR CHENNUR   (Roll No: 17701A0208), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0125
Date: 03-12-2020

<u>TO WHOMSOEVER IT MAY CONCERN</u>

This is to certify that Mr. BHARGAV THIMMISETTY   (Roll No: 17701A0209), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0126
Date: 03-12-2020

<u>TO WHOMSOEVER IT MAY CONCERN</u>

This is to certify that Ms. BHAVANA DUTTALA (Roll No: 17701A0210), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, she was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish her every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0127
Date: 03-12-2020

<u>TO WHOMSOEVER IT MAY CONCERN</u>

This is to certify that Mr. CHANDRA OBULA REDDY GAVIREDDY (Roll No: 17701A0211), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0128
Date: 03-12-2020

<u>TO WHOMSOEVER IT MAY CONCERN</u>

This is to certify that Mr. CHANDRAMOULESWARA REDDY KOYILADINNE (Roll No: 17701A0212), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0129
Date: 03-12-2020

<u>TO WHOMSOEVER IT MAY CONCERN</u>

This is to certify that Mr. CHARANKUMAR THOTA (Roll No: 17701A0213), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0130
Date: 03-12-2020

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. DASTHAGIRI DUDEKULA (Roll No: 17701A0214), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0131
Date: 03-12-2020

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Ms. GEETHANJALI BIRRU (Roll No: 17701A0215), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, she was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish her every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0132

Date: 03-12-2020

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. GIRIDHAR SATHRI (Roll No: 17701A0216), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0133
Date: 03-12-2020

<u>TO WHOMSOEVER IT MAY CONCERN</u>

This is to certify that Mr. HARI KIRAN AKULA (Roll No: 17701A0217), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0134
Date: 03-12-2020

TO WHOMSOEVER IT MAY CONCERN

    This is to certify that Ms. HIMABINDU SIRIGIRI (Roll No: 17701A0218), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, she was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish her every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0135
Date: 03-12-2020

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. HUSSAINI DUDEKULA (Roll No: 17701A0219), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

TO WHOMSOEVER IT MAY CONCERN

   This is to certify that Ms. JAHNAVI DESU (Roll No: 17701A0220), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, she was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish her every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0137
Date: 03-12-2020

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. JAKEER HUSSAIN MASTANSABGARI (Roll No: 17701A0221), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software
2. EV & BMS system
3. Machine Learning
4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

<u>TO WHOMSOEVER IT MAY CONCERN</u>

This is to certify that Mr. JAYACHANDRAHAS REDDY YEDDULA (Roll No: 17701A0222), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software
2. EV & BMS system
3. Machine Learning
4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0139
Date: 03-12-2020

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Ms. JYOTHSNA SANNU (Roll No: 17701A0223), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, she was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish her every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0140
Date: 03-12-2020

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. KAMAL CHANDU RAMADURGAM (Roll No: 17701A0224), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0141
Date: 03-12-2020

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Ms. KASTHURI K (Roll No: 17701A0225), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, she was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish her every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0142
Date: 03-12-2020

<u>TO WHOMSOEVER IT MAY CONCERN</u>

This is to certify that Mr. MADHU YADAV PAMULA (Roll No: 17701A0226), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0143

Date: 03-12-2020

<u>TO WHOMSOEVER IT MAY CONCERN</u>

This is to certify that Mr. MAHAMMED SALEEM SHAIK (Roll No: 17701A0227), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0144

Date: 03-12-2020

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. MALLIKARJUN ANNALADASARI (Roll No: 17701A0228), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0145
Date: 03-12-2020

<u>TO WHOMSOEVER IT MAY CONCERN</u>

This is to certify that Mr. MANIDEEP DUGGIRALA (Roll No: 17701A0229), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0146
Date: 03-12-2020

<u>TO WHOMSOEVER IT MAY CONCERN</u>

    This is to certify that Ms. MOUNIKA NANDI (Roll No: 17701A0230), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, she was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish her every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0147
Date: 03-12-2020

<u>TO WHOMSOEVER IT MAY CONCERN</u>

This is to certify that Mr. MURALI MOHAN REDDY GADDAM (Roll No: 17701A0231), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

<u>TO WHOMSOEVER IT MAY CONCERN</u>

This is to certify that Ms. NAGA NANDINI VELUPULA (Roll No: 17701A0232), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, she was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish her every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0149
Date: 03-12-2020

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. NAGASIVUDU KODI (Roll No: 17701A0233), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0150
Date: 03-12-2020

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Ms. NAGAVENI GUDISIPALLI (Roll No: 17701A0234), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, she was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish her every success in life.

For VI Solutions

Authorised Signatory

TO WHOMSOEVER IT MAY CONCERN

    This is to certify that Mr. NAVEEN KUMAR KAVALI (Roll No: 17701A0235), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0152
Date: 03-12-2020

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. NOVA KUMBA (Roll No: 17701A0236), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) − Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0153
Date: 03-12-2020

<u>TO WHOMSOEVER IT MAY CONCERN</u>

This is to certify that Ms. PALLAVI CHINTHAKUNTA (Roll No: 17701A0237), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, she was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish her every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0154
Date: 03-12-2020

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. PAVAN KALYAN KUNCHAPU   (Roll No: 17701A0238), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0155
Date: 03-12-2020

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Ms. PAVANI NAGINENI (Roll No: 17701A0239), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, she was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish her every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0156
Date: 03-12-2020

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. PRAKASH REDDY BONALA (Roll No: 17701A0240), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0157
Date: 03-12-2020

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Ms. PRASANNA CHEPPALI (Roll No: 17701A0241), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, she was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish her every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0158
Date: 03-12-2020

<u>TO WHOMSOEVER IT MAY CONCERN</u>

This is to certify that Ms. PRAVEENA GADDE (Roll No: 17701A0242), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, she was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish her every success in life.

For VI Solutions

Authorised Signatory

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. PURUSHOTHAM REDDY NALLAKKAGARI (Roll No: 17701A0243), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0160
Date: 03-12-2020

<u>TO WHOMSOEVER IT MAY CONCERN</u>

This is to certify that Mr. RAJA REDDY VENUMBAKA   (Roll No: 17701A0244), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0161
Date: 03-12-2020

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. RAJASHEKHAR BANDI (Roll No: 17701A0245), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0162
Date: 03-12-2020

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. RAMUDU SUNNAPU KAMBAGIRI (Roll No: 17701A0246), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Ms. RAMYA INDLA (Roll No: 17701A0247), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, she was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish her every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0164
Date: 03-12-2020

<u>TO WHOMSOEVER IT MAY CONCERN</u>

This is to certify that Ms. REDDY MADHAVI DUVVURU (Roll No: 17701A0248), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, she was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software
2. EV & BMS system
3. Machine Learning
4. Industrial IoT (IIoT)

We wish her every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0165
Date: 03-12-2020

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Ms. SAI SRAVANI MADHAMBANGI   (Roll No: 17701A0250), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, she was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish her every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0166
Date: 03-12-2020

TO WHOMSOEVER IT MAY CONCERN

    This is to certify that Mr. SAI VARDHAN PASUPULETI   (Roll No: 17701A0251), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software
2. EV & BMS system
3. Machine Learning
4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Ms. SAIDIVYA KOKKANTI (Roll No: 17701A0252), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, she was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish her every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0168
Date: 03-12-2020

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. SAIHARSHAVARDHAN REDDY DESU (Roll No: 17701A0253), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0169
Date: 03-12-2020

<u>TO WHOMSOEVER IT MAY CONCERN</u>

This is to certify that Ms. SARA DIVYA TEJA SHESHAM (Roll No: 17701A0254), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, she was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish her every success in life.

For VI Solutions

Authorised Signatory

SOLUTIONS

Ref # VIS/INT/20-21/0170
Date: 03-12-2020

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. SIVA MOHAN REDDY V   (Roll No: 17701A0256), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0171
Date: 03-12-2020

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. SIVA SAI KUMAR MALLE   (Roll No: 17701A0257), an
Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute
of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed
Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this
period of internship programme, he was found to be punctual, hardworking and inquisitive and
has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0172
Date: 03-12-2020

TO WHOMSOEVER IT MAY CONCERN

    This is to certify that Ms. SIVAKAVITHA PATHIKONDA   (Roll No: 17701A0258), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, she was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software
2. EV & BMS system
3. Machine Learning
4. Industrial IoT (IIoT)

We wish her every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0173
Date: 03-12-2020

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Ms. SREE LATHA GAVIREDDY   (Roll No: 17701A0260), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, she was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish her every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0174
Date: 03-12-2020

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Ms. SREEJA SALAPALA (Roll No: 17701A0261), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, she was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software
2. EV & BMS system
3. Machine Learning
4. Industrial IoT (IIoT)

We wish her every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0175
Date: 03-12-2020

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. SREENIVASULU REDDY LINGALA (Roll No: 17701A0262), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0176
Date: 03-12-2020

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. SREENIVASULU REDDY LINGALA (Roll No: 17701A0264), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0177
Date: 03-12-2020

<u>TO WHOMSOEVER IT MAY CONCERN</u>

    This is to certify that Ms. SUNEETHA DUDDEKUNTA (Roll No: 17701A0265), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, she was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish her every success in life.

For VI Solutions

Authorised Signatory

<u>TO WHOMSOEVER IT MAY CONCERN</u>

This is to certify that Ms. SUPRIYA DANDU (Roll No: 17701A0266), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, she was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish her every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0179
Date: 03-12-2020

<u>TO WHOMSOEVER IT MAY CONCERN</u>

     This is to certify that Ms. SUPRIYA KADAPALAIAHGARI (Roll No: 17701A0267), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, she was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish her every success in life.

For VI Solutions

Authorised Signatory

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Ms. SUSHMA GUNDLURU (Roll No: 17701A0268), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, she was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish her every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0181
Date: 03-12-2020

<u>TO WHOMSOEVER IT MAY CONCERN</u>

This is to certify that Ms. TRIVENI BANKA (Roll No: 17701A0269), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, she was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish her every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0182
Date: 03-12-2020

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. UMA KANTH REDDY DUGGASANI (Roll No: 17701A0270), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0183
Date: 03-12-2020

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. UMAMAHESH KUMAR KOLLU (Roll No: 17701A0271), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. VARAPRASAD DIGAVINTI (Roll No: 17701A0272), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0185
Date: 03-12-2020

TO WHOMSOEVER IT MAY CONCERN

    This is to certify that Mr. VEERA MAHESH RAVALURU (Roll No: 17701A0273), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0186
Date: 03-12-2020

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Ms. VENKATA SAI DEEKSHITHA SAGILI (Roll No: 17701A0274), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, she was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish her every success in life.

For VI Solutions

Authorised Signatory

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. VENKATA SAI REDDY VEMIREDDY (Roll No: 17701A0275), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0188
Date: 03-12-2020

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. VENKATA SUBBAIAH YADAV CHELLABOINA (Roll No: 17701A0277), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0189
Date: 03-12-2020

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. VENKATA SUBRAMANYAM TELUGU (Roll No: 17701A0278), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0190
Date: 03-12-2020

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. VENKATARAMI REDDY LAVANURU (Roll No: 17701A0279), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0191
Date: 03-12-2020

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. VENKATASUDHA NANDYALA (Roll No: 17701A0280), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0192
Date: 03-12-2020

<u>TO WHOMSOEVER IT MAY CONCERN</u>

This is to certify that Mr. VENKATESH CHITTIBOINA (Roll No: 17701A0281), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0193
Date: 03-12-2020

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Ms. VENNELA PALLAPATI (Roll No: 17701A0282), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, she was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish her every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0194
Date: 03-12-2020

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. VIJAY KUMAR PULAKUNTA (Roll No: 17701A0283), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

<u>TO WHOMSOEVER IT MAY CONCERN</u>

This is to certify that Ms. VINEELA TIPPIRIPATI (Roll No: 17701A0284), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, she was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software
2. EV & BMS system
3. Machine Learning
4. Industrial IoT (IIoT)

We wish her every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0196
Date: 03-12-2020

<u>TO WHOMSOEVER IT MAY CONCERN</u>

This is to certify that Mr. KARTHIK JENDA (Roll No: 17709A0201), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0197
Date: 03-12-2020

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. MANASA SAI MALEVAR (Roll No: 17709A0202), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0198
Date: 03-12-2020

TO WHOMSOEVER IT MAY CONCERN

     This is to certify that Ms. MANJUSHA KOMMI SETTY   (Roll No: 17709A0203), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, she was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish her every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0199
Date: 03-12-2020

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Ms. MUNI CHANDANA DEVIREDDY (Roll No: 17709A0204), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, she was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish her every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0200
Date: 03-12-2020

<u>TO WHOMSOEVER IT MAY CONCERN</u>

This is to certify that Mr. NARESH MADDIN (Roll No: 17709A0205), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0201
Date: 03-12-2020

<u>TO WHOMSOEVER IT MAY CONCERN</u>

This is to certify that Ms. NIHARIKA POLTHI (Roll No: 17709A0206), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, she was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish her every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0202
Date: 03-12-2020

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. SHIVA KUMAR KONKALA (Roll No: 17709A0207), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0203
Date: 03-12-2020

<u>TO WHOMSOEVER IT MAY CONCERN</u>

    This is to certify that Mr. SIVA KUMAR REDDY GUDDETI (Roll No: 17709A0208), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0204
Date: 03-12-2020

TO WHOMSOEVER IT MAY CONCERN

 This is to certify that Mr. TEJASH REDDY SINGAMREDDY   (Roll No: 17709A0209), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0205
Date: 03-12-2020

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. VEERA SIVA REDDY ANIPIREDDY   (Roll No: 18700A0201), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0206
Date: 03-12-2020

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. ARUN SAI GURIGINJAKUNTA   (Roll No: 18705A0201), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0207
Date: 03-12-2020

TO WHOMSOEVER IT MAY CONCERN

    This is to certify that Mr. BALAGANGADHARA REDDY Y   (Roll No: 18705A0202), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0208
Date: 03-12-2020

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. BALAJI BABU BODANAM (Roll No: 18705A0203), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

TO WHOMSOEVER IT MAY CONCERN

   This is to certify that Ms. BHARGAVI GANGAVARAM (Roll No: 18705A0204), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, she was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish her every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0210
Date: 03-12-2020

TO WHOMSOEVER IT MAY CONCERN

    This is to certify that Mr. DASTAGIRI PADIGIPAT (Roll No: 18705A0206), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0211
Date: 03-12-2020

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. DATTA KIRAN HOSKOTA RAMAS (Roll No: 18705A0207), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0212
Date: 03-12-2020

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. GANESH PALLA (Roll No: 18705A0208), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0213
Date: 03-12-2020

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. GURU NARAYANA BALEBOINA (Roll No: 18705A0209), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0214
Date: 03-12-2020

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. HARI BRAMHAIAH SIROLLA (Roll No: 18705A0210), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0215
Date: 03-12-2020

<u>TO WHOMSOEVER IT MAY CONCERN</u>

This is to certify that Mr. HARSHAVARDHAN REDDY AKKILI (Roll No: 18705A0211), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0216
Date: 03-12-2020

<u>TO WHOMSOEVER IT MAY CONCERN</u>

This is to certify that Mr. JAYANTH NAIDU AMINENI (Roll No: 18705A0212), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0217
Date: 03-12-2020

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. KIRAN KUMAR REDDY SAREDDY (Roll No: 18705A0213), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. MOHAMMED HANEEF LINGAMDINNE SHAIK (Roll No: 18705A0214), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0219
Date: 03-12-2020

<u>TO WHOMSOEVER IT MAY CONCERN</u>

This is to certify that Ms. NAGA LEELA KARNATI (Roll No: 18705A0215), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, she was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish her every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0220
Date: 03-12-2020

<u>TO WHOMSOEVER IT MAY CONCERN</u>

This is to certify that Ms. NAGARANI MODEM (Roll No: 18705A0216), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, she was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish her every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0221
Date: 03-12-2020

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. OBUL NAIDU SARE (Roll No: 18705A0217), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software
2. EV & BMS system
3. Machine Learning
4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0222
Date: 03-12-2020

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. PAPAIAH NALI (Roll No: 18705A0218), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software
2. EV & BMS system
3. Machine Learning
4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

<u>TO WHOMSOEVER IT MAY CONCERN</u>

This is to certify that Mr. PAVAN KALYAN GANDI (Roll No: 18705A0219), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0224
Date: 03-12-2020

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. PRADEEP REDDY YELLATURU (Roll No: 18705A0220), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0225
Date: 03-12-2020

<u>TO WHOMSOEVER IT MAY CONCERN</u>

This is to certify that Mr. PRASAD MOGGASALA (Roll No: 18705A0221), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0226
Date: 03-12-2020

<u>TO WHOMSOEVER IT MAY CONCERN</u>

This is to certify that Ms. PREETI BATTALA (Roll No: 18705A0222), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, she was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish her every success in life.

For VI Solutions

Authorised Signatory

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. RAJEEV MALE (Roll No: 18705A0223), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0228
Date: 03-12-2020

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. RAJESH KODURU (Roll No: 18705A0224), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0229
Date: 03-12-2020

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. RAJESH REDDY KAKARLA (Roll No: 18705A0225), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0230
Date: 03-12-2020

<u>TO WHOMSOEVER IT MAY CONCERN</u>

This is to certify that Mr. REDDEESWAR REDDY VULIGARI   (Roll No: 18705A0226), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0231
Date: 03-12-2020

TO WHOMSOEVER IT MAY CONCERN

    This is to certify that Mr. SAI GIREESH P   (Roll No: 18705A0227), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0232
Date: 03-12-2020

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. SAIKARTHIK SATTAR (Roll No: 18705A0228), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0233
Date: 03-12-2020

<u>TO WHOMSOEVER IT MAY CONCERN</u>

This is to certify that Mr. SAIPIRANEETH KUMAR REDDY CHAVVA (Roll No: 18705A0229), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

<u>TO WHOMSOEVER IT MAY CONCERN</u>

This is to certify that Mr. SAMIULLA SHAIK MANDEM (Roll No: 18705A0230), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. SATISH KUMAR KOMMURI (Roll No: 18705A0231), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0236
Date: 03-12-2020

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. SHIVAKUMAR GAJULA (Roll No: 18705A0232), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. SRINADH CHEEDIRI (Roll No: 18705A0234), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software
2. EV & BMS system
3. Machine Learning
4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0238
Date: 03-12-2020

TO WHOMSOEVER IT MAY CONCERN

   This is to certify that Mr. UDAY BHARGAV REDDY PUTLUR (Roll No: 18705A0235), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0239
Date: 03-12-2020

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. UDAY KIRAN ANDROTHU (Roll No: 18705A0236), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0240
Date: 03-12-2020

TO WHOMSOEVER IT MAY CONCERN

   This is to certify that Mr. VENKATA RAMANA KOMMURI   (Roll No: 18705A0237), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory

Ref # VIS/INT/20-21/0241
Date: 03-12-2020

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. VINODKUMAR NAIDU PATHAKAMURI (Roll No: 18705A0238), an Undergraduate student of Electrical and Electronics Engineering from Annamacharya Institute of Technology And Sciences (Autonomous) – Rajampet, India has successfully completed Five Weeks internship programme (From 26th October 2020 to 29th November 2020). During this period of internship programme, he was found to be punctual, hardworking and inquisitive and has worked on the NI tools given below

1. LabVIEW Application Software

2. EV & BMS system

3. Machine Learning

4. Industrial IoT (IIoT)

We wish him every success in life.

For VI Solutions

Authorised Signatory