

DATE: 11-12-2021.

**REGNO: 18841A05C2** 

This is to certify that MS ALEKHYA UNNAM from AURORA'S TECHNOLOGICAL AND RESEARCH INSTITUTE has successfully completed her PROJECT at TRU PROJECTS EDUCATIONAL SERVICES PRIVATE LIMITED from 10-11-2021 to 11-12-2021. During the project. She worked on the project entitled "PREDICTION OF HOSPITAL ADMISSION USING SUPERVISED LEARNING" She was found punctual, hardworking and interested to learn the technologies.

During the project worked she demonstrated good skills with self—motivate attitude towards learning.

Her association with the team was fruitful. We wish her all the best for future!

From

**TRU PROJECTS** 

J. Mangi Kumar

J MANOJ KUMAR



DATE: 05-10-2021

REGNO: 18841A05C3

This is to certify that MS ALLALA SAI PRIYA from AURORA'S TECHNOLOGICAL AND RESEARCH INSTITUTE has successfully completed her PROJECT at TRU PROJECTS EDUCATIONAL SERVICES PRIVATE LIMITED from 29/10/2021 to 12-06-2021. During the project. She worked on the project entitled "SMART PRECISION FARMING USING MACHINE LEARNING" She was found punctual, hardworking and interested to learn the technologies.

During the project worked she demonstrated good skills with self—motivate attitude towards learning.

Her association with the team was fruitful. We wish her all the best for future!

From

**TRU PROJECTS** 

I Manej Kumar

J MANOJ KUMAR

o man too meman



DATE: 11-12-2021.

**REGNO: 18841A05C6** 

This is to certify that MS B. SOUMYA from AURORA'S TECHNOLOGICAL AND RESEARCH INSTITUTE has successfully completed her PROJECT at TRU PROJECTS EDUCATIONAL SERVICES PRIVATE LIMITED from 10-11-2021 to 11-12-2021. During the project. She worked on the project entitled "PREDICTION OF HOSPITAL ADMISSION USING SUPERVISED LEARNING" She was found punctual, hardworking and interested to learn the technologies.

During the project worked she demonstrated good skills with self—motivate attitude towards learning.

Her association with the team was fruitful. We wish her all the best for future!

From

**TRU PROJECTS** 

J. Mangi Kumar

J MANOJ KUMAR



DATE: 11-12-2021.

**REGNO: 18841A05D0** 

This is to certify that MR BIGULA SAHITHI from AURORA'S TECHNOLOGICAL AND RESEARCH INSTITUTE has successfully completed his PROJECT at TRU PROJECTS EDUCATIONAL SERVICES PRIVATE LIMITED from 10-11-2021 to 11-12-2021. During the project. He worked on the project entitled "PREDICTION OF HOSPITAL ADMISSION USING SUPERVISED LEARNING" He was found punctual, hardworking and interested to learn the technologies.

During the project worked he demonstrated good skills with self—motivate attitude towards learning.

His association with the team was fruitful. We wish him all the best for future!

From

**TRU PROJECTS** 

J. Mangi Kumar

J MANOJ KUMAR



DATE: 12-06-2021

**REGNO: 18841A05E9** 

This is to certify that MR NAVATHE AKASH from AURORA'S TECHNOLOGICAL AND RESEARCH INSTITUTE has successfully completed his PROJECT at TRU PROJECTS EDUCATIONAL SERVICES PRIVATE LIMITED from 29/10/2021 to 12-06-2021. During the project. He worked on the project entitled "SMART PRECISION FARMING USING MACHINE LEARNING" He was found punctual, hardworking and interested to learn the technologies.

During the project worked he demonstrated good skills with self—motivate attitude towards learning.

His association with the team was fruitful. We wish him all the best for future!

From

TRU PROJECTS

J. Mangi Kumar J MANOJ KUMAR

0 1.2.2.1.00 2.2.1.2.2.2



DATE: 12-06-2021

**REGNO: 18841A05H0** 

This is to certify that MR SHAIK MOIZ from AURORA'S TECHNOLOGICAL AND RESEARCH INSTITUTE has successfully completed his PROJECT at TRU PROJECTS EDUCATIONAL SERVICES PRIVATE LIMITED from 29/10/2021 to 12-06-2021. During the project. He worked on the project entitled "SMART PRECISION FARMING USING MACHINE LEARNING" He was found punctual, hardworking and interested to learn the technologies.

During the project worked he demonstrated good skills with self—motivate attitude towards learning.

His association with the team was fruitful. We wish him all the best for future!

From

TRU PROJECTS

J. Manoj Kumar J MANOJ KUMAR



DATE: 11-12-2021.

REGNO: 18841A05J4

This is to certify that MS CHENNURI SAI DEEPTHI from AURORA'S TECHNOLOGICAL AND RESEARCH INSTITUTE has successfully completed her PROJECT at TRU PROJECTS EDUCATIONAL SERVICES PRIVATE LIMITED from 10-11-2021 to 11-12-2021. During the project. She worked on the project entitled "AUTOMATIC DETECTION OF GENETIC DISEASE IN PEDATRIC AGE USING PUPILOMETERY" She was found punctual, hardworking and interested to learn the technologies.

During the project worked she demonstrated good skills with self—motivate attitude towards learning.

Her association with the team was fruitful. We wish her all the best for future!

From

TRU PROJECTS

J. Mangi Kumar

J MANOJ KUMAR

600



DATE: 11-12-2021.

**REGNO: 18841A05J8** 

This is to certify that MS GAJAWADA HARSHITHA from AURORA'S TECHNOLOGICAL AND RESEARCH INSTITUTE has successfully completed her PROJECT at TRU PROJECTS EDUCATIONAL SERVICES PRIVATE LIMITED from 10-11-2021 to 11-12-2021. During the project. She worked on the project entitled "MACHINE LEARNING TECHNIQUES APPLIED TO DETECT CYBER ATTACKS ON WEB APPLICATIONS" She was found punctual, hardworking and interested to learn the technologies.

During the project worked she demonstrated good skills with self—motivate attitude towards learning.

Her association with the team was fruitful. We wish her all the best for future!

From

TRU PROJECTS

J. Manoj Kumar



J MANOJ KUMAR



DATE: 11-12-2021.

REGNO: 18841A05K7

This is to certify that MS KURUVA SAIKEERTANA from AURORA'S TECHNOLOGICAL AND RESEARCH INSTITUTE has successfully completed her PROJECT at TRU PROJECTS EDUCATIONAL SERVICES PRIVATE LIMITED from 10-11-2021 to 11-12-2021. During the project. She worked on the project entitled "AUTOMATIC DETECTION OF GENETIC DISEASE IN PEDATRIC AGE USING PUPILOMETERY" She was found punctual, hardworking and interested to learn the technologies.

During the project worked she demonstrated good skills with self—motivate attitude towards learning.

Her association with the team was fruitful. We wish her all the best for future!

From

TRU PROJECTS

J. Mangi Kumar

J MANOJ KUMAR



RS BROTHERS BUILDING The Pavani Prestige 407, 4th floor, Ameerpet, Hyderabad, Telangana

info@truprojects.in www.truprojects.in

+91 96761 90678



DATE: 11-12-2021.

**REGNO: 18841A05M0** 

This is to certify that MS SHAIK NASEEMA from AURORA'S TECHNOLOGICAL AND RESEARCH INSTITUTE has successfully completed her PROJECT at TRU PROJECTS EDUCATIONAL SERVICES PRIVATE LIMITED from 10-11-2021 to 11-12-2021. During the project. She worked on the project entitled "AUTOMATIC DETECTION OF GENETIC DISEASE IN PEDATRIC AGE USING PUPILOMETERY" She was found punctual, hardworking and interested to learn the technologies.

During the project worked she demonstrated good skills with self—motivate attitude towards learning.

Her association with the team was fruitful. We wish her all the best for future!

From

TRU PROJECTS

J. Mangi Kumar

J MANOJ KUMAR

HYDERABAD \*\* PIT



DATE: 11-12-2021.

**REGNO: 18841A05M8** 

This is to certify that MS PANJALA ARCHANA from AURORA'S TECHNOLOGICAL AND RESEARCH INSTITUTE has successfully completed her PROJECT at TRU PROJECTS EDUCATIONAL SERVICES PRIVATE LIMITED from 10-11-2021 to 11-12-2021. During the project. She worked on the project entitled "MACHINE LEARNING TECHNIQUES APPLIED TO DETECT CYBER ATTACKS ON WEB APPLICATIONS" She was found punctual, hardworking and interested to learn the technologies.

During the project worked she demonstrated good skills with self—motivate attitude towards learning.

Her association with the team was fruitful. We wish her all the best for future!

From

TRU PROJECTS

J. Manoj Kumar



J MANOJ KUMAR



DATE: 11-12-2021.

REGNO: 18841A05M9

This is to certify that MS YADUGANI BHAVANI from AURORA'S TECHNOLOGICAL AND RESEARCH INSTITUTE has successfully completed her PROJECT at TRU PROJECTS EDUCATIONAL SERVICES PRIVATE LIMITED from 10-11-2021 to 11-12-2021. During the project. She worked on the project entitled "MACHINE LEARNING TECHNIQUES APPLIED TO DETECT CYBER ATTACKS ON WEB APPLICATIONS" She was found punctual, hardworking and interested to learn the technologies.

During the project worked she demonstrated good skills with self—motivate attitude towards learning.

Her association with the team was fruitful. We wish her all the best for future!

From

TRU PROJECTS

J. Manoj Kumar



J MANOJ KUMAR

MANAGING DIRECTOR

RS BROTHERS BUILDING The Pavani Prestige 407, 4th floor, Ameerpet, Hyderabad, Telangana info@truprojects.in www.truprojects.in

+91 96761 90678



DATE: 12-12-2021

REGNO: 18841A0513

This is to certify that MR J HARI KRISHNA from AURORA'S TECHNOLOGICAL AND RESEARCH INSTITUTE has successfully completed his PROJECT at TRU PROJECTS EDUCATIONAL SERVICES PRIVATE LIMITED from 16/10/2021 to 16/12/2021. During the project. He worked on the project entitled "COVID-19 FUTURE FORECASTING USING SUPERVISED MACHINE LEARNING MODEL" He was found punctual, hardworking and interested to learn the technologies.

During the project worked he demonstrated good skills with self—motivate attitude towards learning.

His association with the team was fruitful. We wish him all the best for future!

From

TRU PROJECTS

J. Manoj Kumar

J MANOJ KUMAR





DATE: 16-12-2021

**REGNO: 18841A0518** 

This is to certify that MR M RAKESH REDDY from AURORA'S TECHNOLOGICAL AND RESEARCH INSTITUTE has successfully completed his PROJECT at TRU PROJECTS EDUCATIONAL SERVICES PRIVATE LIMITED from 16/10/2021 to 16/12/2021. During the project. He worked on the project entitled "COVID-19 FUTURE FORECASTING USING SUPERVISED MACHINE LEARNING MODEL" He was found punctual, hardworking and interested to learn the technologies.

During the project worked he demonstrated good skills with self—motivate attitude towards learning.

His association with the team was fruitful. We wish him all the best for future!

From

TRU PROJECTS

J. Manej Kumar J MANOJ KUMAR





DATE: 12-12-2021

**REGNO: 18841A0525** 

This is to certify that MR N VISHNU VARDHAN REDDY from AURORA'S TECHNOLOGICAL AND RESEARCH INSTITUTE has successfully completed his PROJECT at TRU PROJECTS EDUCATIONAL SERVICES PRIVATE LIMITED from 16/10/2021 to 16/12/2021. During the project. He worked on the project entitled "COVID-19 FUTURE FORECASTING USING SUPERVISED MACHINE LEARNING MODEL" He was found punctual, hardworking and interested to learn the technologies.

During the project worked he demonstrated good skills with self—motivate attitude towards learning.

His association with the team was fruitful. We wish him all the best for future!

From

TRU PROJECTS

J. Manoj Kumar

J MANOJ KUMAR