

Bablu

Twinstar 503-A shrishti complex, Mumbai , 7877719999 | Babluprajapat1998@gmail.com



CAREER OBJECTIVE

To use my skills in the best possible way for achieving the company's goal and solve the problem in an effective manner in a challenging position.



EDUCATION

Aegis School of Data Science and Cyber Security
 PGP In Data Science, Big Data & Business Analytics

2019

- Govt. Engg. College Ajmer
 Electronic & Communication Engineering
 68
 2019
- Rajasthan Board of Secondary Education Senior Secondary Examination 83 2013
- Rajasthan Board of Secondary Education
 Senior Secondary Examination
 73.50
 2013



INTERNSHIP

• Rayaan System Pvt. Ltd Hyderabad 10-may -2018 - 10-July -2018



TECHNICAL SKILLS

- Python (pandas, numpy, matplotlib etc.)
- Mysql
- Basic Linux
- Statistics
- Machine Learning

✓ PROJECTS

Underground Cable Fault Detector

The objective of this project is to determine the distance of underground cable fault from base station in kilometres using Arduino uno board

Fingerprint Sensor On ARM Cortex TM4C

Using Arm cortex TM4C Series (TM4C123GH6PM) The objective of this is to scan finger and noted that and using Keil IDE

Olx Used Car Sell Price Predication

OLX Group is a global online marketplace operating in 45 countries. The OLX marketplace is a platform for buying and selling services .OLX car sellers are finding it difficult to put a price on the cars they are selling. So predict Car selling price using features of the cars and their prices.

ACTIVITIES

- Participated in Robotics(MANOEUVER) At IIT KANPUR
- Participated in Quadcopter workshop at IIT JODHPUR
- Participated in Robotics (Robo War Pro) at JECRC JAIPUR

ACHIEVEMENTS & AWARDS

- Winner Of Robo Combat (War) at college level
- Runner up in Robotics (Clean India Robotics) at college Level

INTERESTS

- Cricket
- E-learning

PERSONAL STRENGTHS

Ability to adapt any new environment and perform duties.

PERSONAL PROFILE

• Date of Birth : 12/07/1998

Marital Status : SingleNationality : Indian

Known Languages : Hindi, English