



Vaddadi Praveen Kumar

My Contact

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🐙 praveenv-kumar

Technical Skill

- Languages known :
Python , C++ , C
- Web technologies
HTML, CSS, JAVASCRIPT
- Good knowledge in Autodesk Autocad,
Autodesk Maya
- DBMS
- Embedded C
- Verilog coding
- Git and Github

Soft Skill

- Observation
- Multi-tasking

Projects

- Long Range Spy robot with Night vision and Obstacle detection
- Using Autodesk Maya tool, the objects such as product model, castle, defense weapon modeling , were created as a part of nptel animation course.
- Fake news detector using data science and python

About Me

Seeking a challenging career opportunity in the Electronics industry where I can leverage my knowledge and technical skills to contribute to the success of an organization. I am motivated to continue learning and sharpening my skills while adding significant value to the company. I thrive in a collaborative environment with a team of motivated individuals who actively share knowledge to enhance the organization's competitiveness

Education Background

Bachelor of Technology | Amrita School of Engineering, Bengaluru

2020 – Present

Stream : Electronics and Communication Engineering
Passed with 7.6 GPA | Roll no: BLE.N.U4ECE20174

Intermediate | Sasi Junior College, Rajahmundry

2018 – 2020

Stream – MPC | Passed with 9.75 GPA

SSC | NNT EM School, Rajahmundry

2018

Passed with 9.8 GPA

Extracurricular Activities

2021 – 2022 IEEE Sensors Council – Executive

2021 – 2022 Prakriti – Executive

The eco club, it encourages people in and around the campus to conserve natural resources.

2022 – 2023 Aavishkara – Senior Executive

Science and Humanities Departments consistently and concisely imparts utilitarian skills that are of utmost essence to inventions and innovation.

TRAININGS AND CERTIFICATIONS

October-2022 Programming in Python

Januray– 2023 Programming, Data Structures And Algorithms Using Python in Swayam