

Shubham Sharma

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Objective

To obtain an entry-level Electronics Engineer position at a respected organization Want to develop cutting edge technology using embedded systems Also worked as data insight manager in Nblik Community App

Education

- **C.B.S.E Board** 2019
Secondary Examination
90%
- **C.B.S.E Board** 2021
Senior Secondary Examination
71.2%
- **Jaipur Engineering College And Research Centre** 2021-2025
B.Tech - Electronics and Communication Engineering
Pursuing

Experience

- **Nblik Community App** July 09, 2023 - September 09, 2023
Industrial Training
Undergone remote internship at Nblik Community platform in Data Insights during July 2023
- **Upflairs** July 15, 2022 - August 05, 2022
Industrial training
Undergone industrial training at Upflairs Industrial Training program in Embedded Systems & Robotics during August 2022

Skills

- C++ Programming, Embedded Systems & Robotics
- Data Visualization using Amplitude Analytics, Basics of Data Analytics Using Ms Excel

Strengths

- Honest, Adaptable, Hardworking, Trustworthy, Sympathetic

Projects

- **Radar Sensing Bot**
It is arduino based robot works on IR sensor for controlling movements and radar for detection and ranging

Achievements & Awards

- Promoted company and user engagement, also derived insights from data for development of Nblik Community App during september 2023
- Made a "RADAR SENSING BOT" for Robotics exhibition in Techathon 2.0 conducted by Jaipur EngineeringCollege and Research Centreduring October2022.
- Part of student council as a minister of discipline during 2019

Interests

- Problem Solving at Coding Ninjas, Analog Electronics, Network Theory
- Cooking, Gardening, listening Podcasts on Spirituality

Personal Details

- Date of Birth : 25/03/2003
- Gender : Male