Arunima Agrawal

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Education

Institute of Engineering andTechnology, DAVV Indore

Bachelor of Engineering, Information Technology (GPA: 7.24)

Relevant Coursework: Data Structures and Algorithms (C++), Computer Networks, Compiler Design and Network & Information Security

Language: C++, C, Python, Basics of Java

Experience

The Velankani Electronics Pvt. Ltd.   May 2023-Jun 2023

Software Engineer   *Bengaluru, Karnataka*

- Worked on NodeRED for the beer factory project. I created a project where working of different machines are tested
- and values are checked before actually implementing on the factory.
- Learned a variety of things which includes how to use a new software specified by the company, parts of designing, coding for different functions and use of different objects and applications.
- Dealing with language barrier, quick learning and adapting the environment were some of the things I learned in the company and learned a lot of new things from seniors and manager of my team.

CERTIFICATE

Projects

Portfolio Website | HTML, CSS and JAVASCRIPT - frontend project

.I used HTML, CSS, JavaScript, and responsive design principles. I haveeffectively incorporated a user-friendly interface and organized content to highlight achievements andprovide easy navigation.

Weather Website | HTML, CSS and JAVASCRIPT

It fetches real-time weather data from external APIs and displays it in a user-friendly interface. Developed using HTML, CSS, and JavaScript, offering users the ability to check current weather conditions for any location.

Technical Skills

Front-end Web developer, DBMS, OOPS(C++), DSA(C++), Computer Networks, Network & Information Security.

Soft Skills

Critical thinking, adaptability, problem solving, time management, logic building, and teamwork.

Achievements

- HackerRank : 3 star in problem solving and 4 star in C++ GDSC
- GDSC IET DAVV lead and worked as social media manager.
- Contributed in blood donation camp 2024 by NSS.
- Attended sessions of IIT Bombay E-summit 23