Rupali R

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Portfolio
+91 6363273100
Github, LinkedIn
Leetcode

Education

Dayananda Sagar College of Engineering   **CGPA: 8.3**

Bachelor of Engineering in Computer Science and Business Systems   *(2022 - 2026)*

Technical Skills

Languages: JavaScript, Python, C, C++
Technologies/Frameworks: ReactJS, NextJS, NodeJS, ExpressJS, Mongoose, Bootstrap, Tailwind
Databases/Tools: MongoDB, MySQL, Git, GitHub, Figma

Projects

Sushi | *HTML, CSS, Javascript, AOS, Vite, Git, Github* | GitHub | Deployment

- This project is a vibrant and interactive sushi-themed website that brings the essence of Japanese cuisine to life. Showcases front-end development skills, emphasizing clean design and user experience.
- A responsive design that adapts seamlessly to any device, providing an optimal browsing experience on both desktop and mobile.

Scatch - E-commerce Application | *EJS, Tailwind, Node.js, Express.js, MongoDB, Mongoose* | GitHub

- Scatch is an e-commerce application designed to provide a seamless online shopping experience. Developed using modern web technologies, it features EJS for templating, Tailwind CSS for styling, and Node.js for backend operations.
- Features include user authentication, product management, and an admin panel backed by MongoDB.

Volunteering

Team Member, Udbhava - CSBS Department Club :

- Played a key role in conceptualizing, organizing, and executing events and fests for the department.
- Contributed to encouraging active participation and engagement from students, ensuring the success of these initiatives.

Awards and Certifications

- **Top 10 Finalist at APAC Innovation Bazaar 2024**: Recognized as one of the top 10 teams from over 1300 participants across more than 40 institutions in the prestigious competition organized by Western Digital. Presented a solution on 'Intelligent Data Tiering with ML'.
- **Winners of Code Sprint 2024 Hackathon:** Led the winning team, "404 Not Found," at Code Sprint 2024 in the AI/ML theme. Developed the "FitSaathi" app, a Fitness Tracker using MATLAB and Simulink, showcasing innovative features like a Step Counter, Activity Classifier, and Breathing Exercises.
- **Published Paper**: Responsive Web Design: Principles and Implementation- Published in [International Journal of Research Publication and Reviews (IJRPR), Volume 5, Issue 7] - July, 2024
- **Open Source Contributions:** Actively contributed to open-source projects through **Hacktoberfest 2024** and **GirlScript Summer of Code (GSSoC) 2024 - Extended Edition**, collaborating on impactful projects and fostering innovation within the developer community.