Surabhi Mhamane

9326004793   surabhimhamane05@gmail.com   <u>Linkedin url</u>   <u>Github Link</u>

Professional Summary:

Passionate Full Stack Developer with expertise in the MERN stack and a strong foundation in C++ and JavaScript, complemented by a keen interest in IoT and electronics. With a proven track record of building impactful projects, completing multiple internships, excelling academically, and successfully delivering freelance solutions, I thrive on exploring emerging technologies and blending innovation with education to create meaningful contributions.

EDUCATION   ZCOER

Savitribai Phule Pune University   Nov. 2022 - 2026
Bachelor of Engineering | E&TC | GPA : 9.59

EXPERIENCE   Dec. 2024 - Present

Full stack Developer (MERN   Udyam Certified and Approved
stack) *SuccessMarathi (freelance)*

• Designed and implemented a secure MERN stack-based affiliate marketing platform which managed transactions of around 50,000Rs in the first week of it's launch with daily increase in active user till date.
• Deployed and maintained a robust backend on Render and a responsive frontend on Vercel, implementing CI/CD pipeline to streamline deployments, resolve challenges, and optimize performance for high-traffic user environments.
• Enhanced user experience by implementing features like Admin dashboard, Keeping track of daily, weekly and monthly

earnings
etc.
• Enabled the startup SuccessMarathi to seamlessly register for the Udyam government certification through the platform, demonstrating its reliability and functionality for official processes.

MERN stack developer (Front-end oriented)   **Mar. 2024 - May. 2024**
Zidio Development

• Developed and optimized responsive user interfaces using React.js, enhancing the user experience.
• Collaborated with a remote team to integrate front-end features with back-end APIs, ensuring seamless functionality and improved application performance.

PROJECTS

Open Source | HacktoberFest 2024 | MERN stack, Next.Js

• Successfully contributed to open-source projects during Hacktoberfest 2024, with 5 pull requests merged in repositories utilizing MERN stack and Next.js.
• Collaborated with global open-source communities, improving codebases by addressing bugs, adding features, and optimizing performance.
• Gained hands-on experience in Git workflows and enhanced skills in JavaScript, React, and API integration through active contributions to diverse projects.

ResumeHero | React.Js

• Developed an interactive resume-building platform using React, enabling users to create personalized resumes with real-time preview, customization and download options.
• Leveraged modular CSS for clean and maintainable styling, streamlining the process of UI updates and scalability.

Extracurriculars:

• Actively contributing as a Public Relations team member of the Google Developer Groups on Campus, managing communication between organizational sectors, students, and faculty to promote events, competitions, and initiatives effectively.
• Serving as the President of the Department's Coding and Robotics Club, leading a team of 120+ active members, organizing project competitions, and managing club activities, including website development and event coordination.
• Coordinating placement drives as a Training and Placement Coordinator, ensuring efficient management of student aptitude tests, interviews, and effective communication with recruiters.

Achievements:

• Academic topper of Electronics and Telecommunication department with GPA of 9.59 and SGPA of a perfect 10.0
• Winner of department level project competition with project 'Gesture Controlled Surveillance Car' amongst 50 teams.

TECHNICAL SKILLS

Languages: JavaScript, C, C++, Python, SQL, HTML, CSS React.Js, Node.js,
Frameworks: Express.Js, MongoDB, Material-UI, Bootstrap Git, GitHub, VS Code,
Dev Tools: Canva, PyCharm, ChatGPT, Copilot, Blackbox.AI React Router, Axios,
Libraries: React Hook Form, jsonwebtoken , Dotenv, bcrypt