

HARSH GUPTA

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OBJECTIVE

To obtain a challenging position in a reputable organization where I can utilize my skills, knowledge, and experience to contribute to the success of the company while enhancing my professional growth.

EDUCATION

St. Francis institute of technology— Borivali

June 2021 -July 2024

B.E Electronics and telecommunication technology

CGPA:8.00

Abhinav Jr. college of Science, Commerce Arts

2018-2020

Higher secondary school information technology

SKILLS

Languages:

JavaScript, HTML, CSS, Python, SQL, C++

Libraries:

ReactJs, Redux Toolkit, Material UI, Bootstrap, PrimeReact, Tailwinds, SCSS

Soft Skills:

Excellent communication, Troubleshooting, Problem Solving, Team Management, Decision Making

Tools:——

Figma, Canva, Notion, Node, NPM, Yarn, Vite, Webpack, Git, DevOps, Vercel, Firebase, Jenkins, UI/UX

EXPERIENCE

Software development—Intern

Nov 2022-feb 2023

Mobbana

[remote]

- Spearheaded development for Prosender, WA-sender and Mobbana prominent Chrome extensions with 5k+ active users, providing comprehensive WhatsApp web services.
- Collaborated with a seasoned tech leader, showcasing proficiency in React.js, Node.js, Git, and Whatsapp API.
- Demonstrated versatility by maintaining the company website while driving the upgrade of the Chrome extension. Implemented new features to enhance functionality and user experience.

Web development and design

Nov 2021 - dec 2021

Sparks Foundation

- Engaged in a student community web development initiative, leading the design and development of a website.
- Design Structure: Orchestrated the website's structure utilizing Figma for a user-friendly experience.
- Technology Stack: Implemented the design with HTML5, CSS3, Bootstrap, and JavaScript, ensuring a dynamic and responsive interface. Integration: Seamlessly connected the website to Razorpay Payment API, facilitating secure and efficient donation collection.

PROJECTS

Blood distribution system using Blockchain technology Pioneering a revolutionary blood distribution system through Blockchain technology, our innovative project harnesses the power of Solidity, Ganache, Truffle, React.js, Polygon testnet, and Metamask. Tackling critical challenges in blood supply, we amplify transparency, traceability, and quality assurance. By meticulously tracking blood origin and optimizing distribution, our system meets urgent demand, fortifying the integrity of the donation network. The implementation of blockchain ensures an ironclad and transparent process, fostering efficiency and trust in the blood distribution system. This project showcases a dedication to modern solutions, utilizing cutting-edge technologies to address crucial healthcare challenges. Present-2023

FoodWala (<https://foodappwithharsh.netlify.app/>) Our online food delivery platform boasts robust features like secure login/signup verification and advanced sorting. It utilizes a cutting-edge Tech-Stack including React, Node.js, and more to ensure a seamless user experience. This project reflects our commitment to industry-leading tools, delivering a high-quality solution in the competitive online food delivery sector.

Mobbana (<https://mobbana.com/>) Experienced Full Stack Developer skilled in React, Vanilla JS, and Node.js, adept at real-time project development. Expertise extends to UI/UX design tools like Figma, ensuring seamless integration. Holistic approach covering frontend design to server-side logic for crafting modern, efficient digital solutions in real-time scenarios.

EXTRA-CURRICULAR ACTIVITIES

- Empowered by J.P. Morgan Chase certification and completion of diverse finance courses, I've fortified my financial acumen. Simultaneously, my dynamic engagement in 20+ hackathons showcases a fervent commitment to innovative problem-solving and collaborative synergy within versatile teams. Bridging finance and technology, I am a catalyst for excellence in dynamic domains.