

QURESHI SOHEL SHAFIQUE

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Education

Bachelor of Technology, United College of Engineering and Research, Allahabad <ul style="list-style-type: none">Computer Science & Engineering	2020 - 2024 (expected)
Senior Secondary(12th), Rizvi College of Arts, Science & Commerce, Bandra, Mumbai <ul style="list-style-type: none">Maharashtra State Board (MSBSHSE)	2019 - 2020
Secondary School Certificate(10th), Guru Govind Singh High School, Sewri, Mumbai <ul style="list-style-type: none">Maharashtra State Board (MSBSHSE)	2017 - 2018

Skills

Java | C | HTML+CSS | JavaScript | ReactJS | Figma | NodeJS | MongoDB | ExpressJS | Postman | SQL | GitHub

Work Experience

Suvidha Foundation Full Stack Developer <ul style="list-style-type: none">Developed and maintained websites, web-based applications using HTML, CSS, JavaScript, React.js, Node.js, MongoDBCollaborated with designers and project managers to ensure that web applications meet client requirements.	Feb'22 - Apr'23
Mealfull Web Developer Intern <ul style="list-style-type: none">Develop and maintain web applications using JavaScript, React.js, Node.js, JSON.Collaborate with cross-functional teams to understand project requirements and deliver high-quality solutions.Design and implement user interfaces that are responsive, performant, and user-friendly.	Dec'21 - Jan'22

Projects

Voting App (Backend) [\(click to open\)](#)

Node.js | Express.js | MongoDB | JWT for Authentication

- Developed a backend application for a voting system using Node.js, Express.js, and MongoDB. Implemented user authentication with Aadhar Card Number and password, allowing users to view candidates and vote (only once).
- Admin functionalities include managing candidates (add, update, delete) while ensuring admins cannot vote. Used JSON Web Tokens (JWT) for secure authentication.

Entrepreneurship Cell Website [\(Click to open\)](#)

HTML | CSS+SaSS | JavaScript | SQL | React.js+Vite

- Developed a Cell website for my college(UCER Naini) which uses Front-End Technologies like **ReactJS, SaSS, JavaScript-JSX, HTML+CSS**.

Ecommerce-Furniture Website [\(click to open\)](#)

HTML+CSS | Java | JavaScript | React.js | Node.js | MongoDB

- Developed a fully responsive e-commerce furniture app using the MERN stack, following a Figma design. Implemented user authentication, cart management, and checkout features.
- Used React.js, Redux Toolkit, and TailwindCSS for the frontend, and Node.js, Express, and MongoDB for the backend.

Academic and Extracurricular Achievements

- Rank #1** in **Code Chanakya Hackathon** organized by United Group of Institution, Computer Society of India(Prayagraj Chapter) and IEEE.
- #1071/90000 Rank** in **PrepSAT Hackathon** organized by Prepinsta in partnership with WeCP.
- Participated in **Hacktoberfest** organized by Neuton and sponsored by Hacktoberfest.

Positions of Responsibility

United Youth Parliament Head Of Organizing Committee <ul style="list-style-type: none">Spearheaded the organization of a United Youth Parliament at the college levelDemonstrated strong leadership and organizational skills throughout the eventFostered a sense of unity and civic awareness among the youth through the organized parliamentary session.	Jun'23 - Present
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