

SUMAT MAHAVIR JAIN

Software Engineer | Full-Stack Developer

Pune, Maharashtra, India | +91 8275726908 | sumatj108@gmail.com

OBJECTIVE

Innovative and detail-oriented Software Engineer seeking to leverage technical skills and a passion for user-centred design to develop intuitive and impactful user experiences for global audiences.

WORK EXPERIENCE

CENTRALOGIC CONSULTANCY PVT. LTD. Software Engineer	Pune, Maharashtra <i>Sept 2024 - Present</i>
<ul style="list-style-type: none">Responsive Frontend Development: Designed and implemented user-friendly, responsive interfaces using React, Angular, and Next.js, ensuring cross-platform functionality.Backend API Optimization: Built and optimized RESTful APIs and microservices with Node.js and Python, enabling efficient data handling and robust performance.Cross-functional Collaboration: Collaborated with teams to gather requirements, troubleshoot issues, and deliver end-to-end solutions for complex systems like real estate platforms and agent tools.Scalable and Secure Applications: Ensured scalability, real-time updates, and security for critical projects such as UK electricity management portals and global real estate systems.	

CYBAGE SOFTWARES PVT. LTD. Software Engineer	Pune, Maharashtra <i>Nov 2023 - Aug 2024</i>
<ul style="list-style-type: none">Designed and built custom components from scratch, resulting improvement in application performance and 40% boost in user engagement.Developed and launched high-fidelity prototypes for UX evaluations using TypeScript and Material UI, reducing design-to-development time.Fetches and manages data from APIs, handling complex responses and dynamically updating UI components with 100% accuracy, which led to a reduction in front-end bugs.Led a code refactoring initiative, applying clean code principles, resulting in a 50% reduction in debugging efforts and boosting code quality and maintainability.	

EDUCATION

K. K. Wagh Institute of Engineering, Education & Research, Nashik *(June 2023)*
Savitribai Phule Pune University
B.E. Computer Engineering **CGPA: 8.06/10**

K. R. T. Arts, B. H. Commerce & A. M. Science, Nashik *(March 2019)*
Higher Secondary Education **70.77%**

SKILLS

- Languages : Javascript, Typescript, HTML
- Frontend Development : React.js, Redux, CSS
- Backend Basics : Node.js, MySQL
- Testing and Debugging : Jest, Postman
- Tools : Git, Github, Jira

PERSONAL PORTFOLIO

- Developed a personal portfolio website using React and Tailwind CSS, showcasing skills, projects, and professional achievements in an interactive and responsive design.
- Implemented modern UI/UX practices with reusable components, optimized performance, and seamless navigation across all devices.

DAILY STATUS REPORT

- Developed a Daily Status Report (DSR) application from scratch with React, TypeScript and Python, enabling dynamic task submission, tracking, and role-based access.
- Built reusable custom components with a focus on responsive design, form validations, and secure user management features.

HOTEL BOOKING APP

- Built a hotel booking platform with React and TypeScript, allowing users to search, filter, book properties, and process secure payments through Stripe.
- Implemented user authentication, profile management, and an admin panel for managing properties and user accounts, ensuring a smooth user experience with Tailwind CSS for responsive design.