Yuvraj Sharma

Front-end Developer

github.com/imyuvi1234 | linkedin.com/in/yuvrajsharma97 | sharma.yuvraj.00786@gmail.com|
07835840186 Brighton, United Kingdom

Personal statement

With over a year of hands-on experience as a frontend developer, I am currently enhancing my expertise through a Master's in Computer Science. My portfolio boasts more than 10 live projects, highlighting my knack for designing user interfaces that strike the perfect balance between functionality and aesthetics. I'm dedicated to staying ahead of the curve in this ever-evolving field, fuelled by a genuine passion for innovation and a steadfast commitment to delivering excellence in every project.

Key Skills

Tech Skills

HTML5, CSS3, JavaScript, TypeScript, React.js, Redux, Axios, Fetch API, Sass, Bootstrap, Tailwind, Material-UI, Styled Components, Figma, VS Code, GitHub, NPM, Yarn, Chrome Dev Tools, Firefox Dev Tools, Lazy Loading, Code Splitting

Interpersonal Skills

Effective communication, Collaboration, Adaptability, Problem-solving, Leadership.

Employment History

Front-End Developer,
Futuretek Commerce Pvt. Ltd. (09/2022 – 08/2023):

- Developed banking website, reducing code complexity by 300 lines through deduplication-based API integration.
- Constructed over 10 React-based forms websites, meticulously considering more than 75 permutations and combinations to optimise user experience and cater to diverse client needs.
- Contributed to multiple in-house product web pages, ensuring seamless navigation and functionality with React.

Web Developer,
Pixel'O'Media (09/2020 – 12/2020):

- Developed 15+ custom WordPress websites, employing HTML, CSS, and JavaScript for tailored online platforms.
- Created 10+ custom HTML, CSS, and JavaScript templates, offering versatile and branded solutions for client projects.

Projects

Project Management Web Application:

- Developed project management web application for task organisation and team collaboration.
- Led frontend development using Next.js, and integrated Fetch API for backend communication.
- Successfully deployed app, overcoming data synchronisation challenges, and receiving positive feedback.

Bank Self Onboarding:

- Developed a dynamic and responsive single-page website using JavaScript with Fetch method and jQuery of event driven operations, integrating over 10 third-party APIs for document authentication (Aadhar, PAN, VPA, etc.).
- Implemented POST DeDupe API for efficient data management, ensuring data integrity and security throughout the application.
- Overcame challenges of API integration and data synchronisation.
- Overcame challenges of conditional UI rendering and event-driven backend interaction.

Education

MSc Computer Science (Conversion), *University of Sussex*   09/2023 – 09/2024
B. Tech Industrial and Production Engineering, *Manipal Institute of Technology*   08/2016 – 06/2020