

Abdus Saboor Ansari

Full Stack Developer

Focusing on constant learning and self growth Innovative Full Stack Developer known for high productivity and efficient task completion. Possess specialized skills in JavaScript, React.js, and Node.js which contribute to developing robust web applications. Commitment to continuous learning and improvement drives success in rapidly evolving tech environments.



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Mumbai



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EDUCATION

Bachelor of Engineering (B.E)

Anjuman Islam Kalsekar Technical Campus

Panvel

Courses

Computer Engineering

SKILLS



PERSONAL PROJECTS

E-Commerce Website (01/2022 - 02/2022)

- E-Commerce Website completely built in MERN stack from Login/Signup to Paypal Payment gateway.
- Source Code

TRAININGS/ COURSES

Full Stack Javascript Development (08/2021 - 02/2022) RST Forum, Offline Mumbai

LANGUAGES

English Full Professional Proficiency HIndi

Full Professional Proficiency

WORK EXPERIENCE

Full Stack Developer

Republic Tv

07/2023 - Present Media Company (1 year, 3 months) Mumbai

Achievements/Tasks

- Application Development (React): Developed the end-to-end development of a scalable SaaS web application using React, ensuring seamless functionality and performance for Republic World's users. Deployed and maintained the application with an emphasis on performance, reliability, and security, ensuring it scales effectively as the user base grows.
- Implemented responsive design to ensure an optimal user experience across different devices and platforms, adhering to modern web standards.
- Collaborated with cross-functional teams, including backend developers and product managers, to integrate APIs, optimize workflows, and meet business goals.
- Mobile Application Development (React Native): Designed and built a feature-rich SaaS mobile application using React Native, available on the Play Store, with seamless integration of third-party APIs and cloudbased services.
- Delivered key features such as push notifications, deep linking, and real-time updates, improving user engagement and business outcomes.
- Focused on creating a secure, high-performance app with streamlined navigation and excellent user experience, following SaaS best practices for mobile environments.
- Mobile Application Development (Flutter): Developed and deployed a SaaS mobile application using Flutter, focusing on cross-platform consistency and high responsiveness.
- Delivered a visually appealing and intuitive interface, with robust backend integrations to ensure that the app scales and performs efficiently.
- Integrated real-time data processing, cloud-based features, and secure authentication mechanisms, aligning with SaaS application standards. Optimized the app for scalability, ensuring seamless user experiences even under high traffic loads, critical for SaaS business models.



WORK EXPERIENCE

Full Stack Developer

Xfinite

11/2022 - 07/2023 Product Based (9 months) Mumbai,India

Achievements/Tasks

- Live OTT Platform Development (Mzaalo) using React: Contributed to
 the development of Mzaalo, a live OTT streaming platform, built using
 React for the web interface and available on the web, Play Store, and
 App Store. Leveraged React's component-based architecture to
 create a highly responsive and dynamic user interface, delivering a
 seamless viewing experience for users across multiple devices and
 screen sizes.
- Collaborated with backend teams to integrate APIs, ensuring real-time data streaming and efficient content delivery, crucial for live OTT events and on-demand video playback.
- Designed the CMS to handle various tasks, including user management, content moderation, and scheduling, providing an intuitive interface for non-technical users to operate with ease.

Full Stack Developer

TidalWave Technologies

03/2022 - 11/2022 Service Based.

Mumbai

Achievements/Tasks

- Full-Stack Development on Live Project: Developed and maintained a
 live web application using React.js with Redux for state management,
 ensuring a seamless and efficient user experience. Integrated various
 JavaScript libraries to extend functionality and enhance the front-end,
 optimizing the performance and responsiveness of the platform.
- Designed REST APIs and created database schemas using Node.js for the backend, as well as within React.js for front-end data management, ensuring robust and scalable interactions between the frontend and backend.
- Successfully implemented a payment gateway using Node.js, facilitating secure and reliable transactions for users.
- Developed comprehensive dashboards for administrators, enabling easy management of data and users. The dashboards included full CRUD operations, built with PostgreSQL, Node.js, and Express.js on the backend, and React.js, Redux, CoreUI, and custom CSS on the front end.
- Focused on ensuring that the application architecture supported scalability, reliability, and maintainability, aligning with best practices for modern web applications.