

ASHISH MISHRA

Navi Mumbai, Maharashtra | ashish30oct@outlook.com | +91 8448948449

ashishmishra.vercel.app | linkedin.com/in/ashish3010 | github.com/ashish3010

Professional Summary

Frontend Developer with expertise in JavaScript, TypeScript, React JS, Next JS, and React Native. Skilled in crafting responsive, user-friendly interfaces and implementing scalable, complex business logic. Possess foundational backend knowledge in Node JS, Express JS, and MongoDB, enabling end-to-end understanding of web application architecture. Known for writing clean, maintainable code, collaborating effectively in cross-functional teams, and adapting quickly to new tools and technologies. Passionate about continuous learning, solving real-world problems through code, and delivering impactful user experiences.

Education

Galgotias University

Sept 2017 – May 2021

Bachelor of Technology in Computer Science and Engineering

Technologies

Skills: React JS, React Native, Next JS, JavaScript, TypeScript, HTML, CSS, Node JS, Express JS, MongoDB, Jest, REST APIs, Redux, Zustand, Context API, Tailwind CSS, Git

Tools: VSCode, Postman, Git, Azure DevOps, Figma, Chrome DevTools, MS Excel

Experience

Software Development Engineer, Jio Platforms Limited – Navi Mumbai, Maharashtra

Nov 2022 – Present

- Contributed to the end-to-end development of JioOnePay and its admin portal, enabling one-time and Autopay transactions for MyJio and merchants like JioMart, Netmeds, and others.
- Developing and maintaining cross-platform mobile applications using React Native for more than a year, focusing on performance, scalability, and user experience
- Conducted rigorous code reviews to ensure flawless code deployment throughout application.
- Integrated scalable RESTful APIs for real-time data handling, improving user experience across payment and recharge modules
- Enhanced efficiency through collaboration with designers, backend developers, and project managers in cross-functional projects
- Ensured smooth operation of key sections in MyJio App, including postpaid bill pay, payment success/failure, and prepaid recharge
- Developed specialized user interfaces for JioFiber set-top box subscribers, enabling convenient recharge and postpaid bill payments.

Programmer Analyst, Cognizant – Bengaluru, Karnataka

Aug 2021 – Nov 2022

- Developed sophisticated user interfaces using React
- Collaborated with senior developers, contributing to joint projects.
- Demonstrated receptivity to new knowledge and embraced challenges.
- Played key role in creating user-friendly interfaces, emphasizing aesthetics and functionality
- Prioritized continuous learning, establishing a robust foundation in React JS.
- Committed to professional growth, navigating React development with diligence and adaptability.
- Worked with RESTful APIs to integrate backend services into React applications

Certificates

- Two times Spot Performer Award in Jio
- Building REST APIs with Node JS and Express (Udemy)
- MERN Stack E-Commerce App (Udemy)