Mohammad Jakir Nizam

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SUMMARY

MERN Stack Developer with 3 years of experience specializing in **frontend development** using **React, TypeScript, and Redux**. Proficient in designing responsive web interfaces and building modular UI components, with a strong ability to integrate RESTful APIs for seamless, user-centric experiences.

SKILLS

Technical Skills: ReactJS, JavaScript, TypeScript, Redux, React Router DOM, HTML, CSS, Tailwind CSS, SCSS, Bootstrap, Jest, NodeJS, ExpressJS, MongoDB, Git, Postman, Linux, GCP

Soft Skills: Communication, Adaptability, Analytical Thinking, Accountability, Time Management, Quick Learning, Ownership & initiative, Client communication

Tools: Jira, VS Code, Chrome DevTools, Webpack, Figma, Agile, Scrum, Jenkins, GitLab, GitHub

WORK EXPERIENCE

Niveus Solutions (Part of NTT Data)
Jun 2022 - Present
Frontend Engineer — *Mangalore, India*

- Progressed through three roles: Cloud Explorer, Cloud Associate, and currently Cloud Engineer, based on consistent delivery and front-end expertise.
- Developed and optimized multiple co-branded credit card journeys (e-commerce, travel, premium, utility-focused) using React, TypeScript, and Redux.
- Built responsive and modular UI components for pre-approved, non-pre-approved, and credit card upgrade flows across several national-level product launches.
- Integrated frontend components with backend services for KYC validation, user eligibility checks, and dynamic offer retrieval, ensuring smooth onboarding.
- Contributed to personal loan, home loan, and fixed deposit journeys for a leading private bank by building accessible, mobile-friendly interfaces.
- Collaborated with senior developers early in the role to quickly gain proficiency in React and JavaScript, contributing to core feature development within months.
- Followed best practices in API integration, cross-browser compatibility, and code quality, ensuring performance and scalability.

Cognitive Solutions
Apr 2022 - Jun 2022
Internship — *Mangalore, India*

- Developed and implemented AI and machine learning models using Jupyter notebooks.
- Utilized Python libraries such as TensorFlow, Scikit-learn, and Pandas for data processing and model training.

CERTIFICATIONS

Google Cloud Certified Associate Cloud Engineer

Google Cloud Certified Professional Cloud Developer

ACHIEVEMENTS

- Star of the month, May 2025 - Given for playing an important role in front-end development for a key client, ensuring a smooth rollout and stepping up during high-pressure production situations to support the team and deliver reliable results.
- Star of the Month, Jun 2024 - Acknowledged for being a reliable and committed team member during the development of a new partner journey. Took initiative, communicated effectively, closed gaps, and ensured a smooth and timely release of the project.
- Star Of the Month, May 2023 - Quickly adapted to a new platform, showing strong learning ability and a clear understanding of requirements. Delivered critical changes to the RCAS module for the Personal Loan journey and was appreciated for taking on challenging tasks and completing them efficiently.

EDUCATION

Bachelor of Computer Application (Big Data Analytics & Cloud Computing)
2019 - 2022
Yenepoya Institute of Arts, Science, Commerce, and Management