

RAKIB UDDIN BHUIYHAN

SENIOR FRONTEND DEVELOPER

r2ifat@gmail.com (+60)193087553 <https://www.linkedin.com/in/rakib-uddin-bhuiyhann/> <https://github.com/RRakib>

PROFESSIONAL SUMMARY

Senior Frontend Developer with 6+ years of experience building and maintaining SaaS and web applications used by thousands of users globally. Specialized in Angular, React and TypeScript with a focus on performance, reliability, and scalable UI architecture. Delivered production systems with performance improvements of up to 40% and maintained 99.9% uptime across multiple platforms.

SKILLS

Frontend: Angular, React, React Native, TypeScript, JavaScript (ES6), HTML5, CSS3, Tailwind, Bootstrap

Backend: Node.js, APIs, WebSockets, Puppeteer

Cloud & DevOps: AWS, Vercel, DigitalOcean, Firebase, Docker, Cloudflare, BunnyCDN, Wasabi

Databases: MySQL, MongoDB

Tools: Claude, Windsurf, Webstorm, Git, CI/CD, Figma, Unit Testing

Concepts: Performance Optimization, Responsive UI, API Integration, SaaS Architecture

EXPERIENCE

Senior Software Engineer – MetaDesign Solutions

Oct 2023 – Present | India

- Led end-to-end frontend development of a job matching web platform serving 10,000+ Australian job seekers nationwide.
- Increased application performance by 40% through refactoring, improved state management, and code efficiency enhancements.
- Modernized a legacy codebase by migrating to the latest Angular and TypeScript versions, improving scalability and increasing jest based test coverage by 60%.
- Built a reusable component library, reducing development time by 25% and standardizing UI elements across the platform..
- Integrated REST APIs and real-time services using WebSockets achieving an average API response time of 3ms.
- Collaborated with distributed teams consists of 6 members across 3 time zones, improving delivery efficiency and reducing release issues by 25%.
- Implemented CI/CD pipelines and Dockerized frontend builds, reducing deployment time by 30%.

Frontend Lead – ThriveDesk

Nov 2020 – Oct 2023 | Bangladesh

- Delivered core user interfaces for a Help Desk SaaS platform generating millions in annual revenue and competing with top industry tools.
- Developed and sustained a cross-platform React Native application supporting 5,000+ daily active users across iOS and Android, improving user retention by 18%.
- Reduced load time by 40% through bundle optimization and lazy loading, benchmarked using Google Lighthouse.
- Improved team productivity and code quality by 30% through mentoring junior developers and enforcing coding standards.
- Enhanced UI/UX and responsive design, increasing customer satisfaction and reducing support tickets by 20%.
- Integrated API-driven workflows with advanced error handling and monitoring, achieving 99.9% system uptime.
- Coached 3 interns, all of whom successfully transitioned into full-time roles within the organization.

EDUCATION

Master of Science in Computer Science & Information Technology - By Research

Universiti Putra Malaysia

Mar 2026 – Present | Malaysia

Bachelor of Science in Computer Science & Engineering

International University of Business Agriculture and Technology

Jan 2016 – Dec 2020 | Bangladesh

PROJECTS

ProposelyAI – AI-Powered Proposal & Document Automation SaaS

- Designed and developed an AI-driven SaaS platform that automates proposal and document generation, reducing manual drafting time by 70% for users.
- Executed secure authentication, role-based access control and payment workflows, ensuring 99.9% platform uptime and data security.
- Enhanced API performance and frontend rendering, reducing average response time by 35%.
- Deployed the platform on Vercel with CI/CD pipelines, leveraging Claude to improve code quality and reducing deployment errors by 30%.
- Integrated OpenAI APIs with structured prompt engineering, reducing AI response errors by 25%.
- Launched subscription billing using Paddle, impacting revenue and enabling automated workflows for future financial scaling, while also decreasing failed payment rate by 0.7%.
- Designed a reusable component library using React, increasing code reusability by 40% and enabling the rapid development of new user interfaces.