

MD MOMIT RAHMAN

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SUMMARY

Reliable at creating fast, scalable, and secure web apps with React and TypeScript. Skilled in debugging, refactoring, and modernizing large codebases. Proactive, self-managed, and effective in remote teams. Known for taking ownership, clear communication, and delivering maintainable solutions that meet product goals.

SKILLS

- Languages: JavaScript, TypeScript, HTML, CSS
- Technologies: React, Next.js, Redux, React Query, React DnD, Leaflet
- Familiar with: Node.js, Express, PostgreSQL, MongoDB, Recharts
- Tooling: Git, Vite, Webpack, ESLint, Prettier, Jest

EXPERIENCE

Cefalo

Senior Software Engineer

Jan 2024 – Jul 2025

- Remotely worked on Skjema, a form-building platform used across Norway. I also visited on-site to align the project architecture and boost teamwork.
- Identified slower Redux store performance during user interactions with large datasets. Refactored store logic to achieve smoother interaction and made rendering 50% faster.
- Improved maintainability and build performance by upgrading legacy packages and switching the bundler to Vite.
- Restructured the project into scalable modules, used best practices, and created documentation for quick onboarding.
- Collaborated with the product manager to address customer issues and suggest practical fixes.
- Worked with backend, QA, and design teams across time zones. Maintained clear communication and offered helpful feedback.
- Technology: TypeScript, React, Redux Toolkit, React Query, React DnD, Jest, Sass, Material UI, Vite, ESLint, Prettier, Git Hooks, Scrum.

Software Engineer

Nov 2022 – Dec 2023

- Completed over 200 backlog tasks in one year to launch a previously delayed form builder application.
- Reduced bundle size by 30% through code cleanup, modularization, and reusable components.
- Troubleshoot issues and helped QA in reproducing bugs for a stable release.
- Technology: TypeScript, React, Redux, React DnD, Material UI, ESLint, Prettier, Scrum.

Monico Technologies Ltd

Senior Developer

Mar 2021 – Nov 2022

- Led the front-end team in rebuilding the Finder, a GPS tracking platform used by over 15,000 clients.
- Enhanced real-time tracking to support over 1,000 devices at once, up from around 300.
- Improved the Shodai eCommerce platform's performance by 20% using server-side rendering, code splitting, lazy loading, and enhancing API efficiency.
- Technologies: TypeScript, React, Next.js, Redux Toolkit, React Query, Zod, Recharts, PDFMake, ExcelJS, Mantine, Material UI, Git Hooks, Agile

Brain Station 23

Software Engineer

Sep 2020 – Mar 2021

- Built APIs and designed user interfaces for the food delivery application HungryNaki.
- Technology: JavaScript, React, React Router, Redux, Express, MongoDB, Scrum.

Monico Technologies Ltd

Software Developer

Jan 2019 – Sep 2020

- Created customer support tools that cut issue resolution time by 50%, improving internal efficiency and customer satisfaction.
- Collaborated with customers to identify and resolve issues, increasing product reliability.
- Technologies: JavaScript, React, Redux, React Router, Recharts, Semantic UI, Ant Design, Agile.

Junior Software Developer

Jul 2018 – Dec 2018

- Added features and fixed backlog issues to ensure the timely release of the GPS tracking application.
- Technology: JavaScript, React, React Router, MobX, Semantic UI, Agile.

EDUCATION

Daffodil International University

Bachelor of Science in Software Engineering

Jan 2014 – Mar 2018

Built a Management Information System (MIS) for my final year project as a backend developer using PHP, Laravel, and MySQL.