

AZNIM RAHMAN

FRONT END DEVELOPER

Front-end Engineer proficient in React and NextJS, adept in responsive design with willingness to learn and master frontend testing. Assisted in developing a complex data observability SaaS platform since its early stages, driving initial 10% increase in user base. Brings a startup agility experience and modern visual aesthetics to projects.

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Portfolio: [aznim.xyz](#)

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KEY SKILLS

Front End

- HTML, CSS, Tailwind, Sass
- Babel, Webpack, JSON, RESTful API
- ES6, ES2015, Typescript, React, NextJS
- Zod, Framer Motion, Canvas, Leaflet
- Recharts, ChartJS, UI/UX

Databases

- SQL, MySQL
- Prisma ORM

Testing

- Cypress, Vitest
- React Testing Library

SDLC

- Agile, Jira, Notion
- Git, Github Projects
- OOP, SOLID Principles

WORK HISTORY

Front-end Engineer

Decube Data

Sept 2022 – Feb 2024

Kuala Lumpur, MY

- Contributed in enhancing user experience to optimise schema catalogue search, streamlining page navigation and reducing user frustration resulting in a 2x boost in productivity and customer retention by 15%.
- Spearheaded Amplitude analytics integration to enhance product understanding, optimise user experience and drive business growth.
- Assisted in collaborative efforts to implement custom components, reducing code duplication by 30%; emphasising reusability and maintainability.
- Successful track record delivering features across the full software lifecycle; concept, design, implementation, deployment and release. Participated in code reviews with 2 seniors increasing team proficiency by 10%.

Front-end Developer Intern

Abundant

Aug 2021 – Sept 2022

Kuala Lumpur, MY

- Partnered closely with UX designer to finalise wireframes from conception to implementation with solid understanding of user experience principles, responsive design and cross platform compatibility.
- Gained proficiency in API testing with Postman to ensure seamless integration and functionality.
- Conducted research and assisted with new business scoping efforts ensuring they complied with industry best practices and company standards.

SIDE PROJECTS

LostTracker - Missing Persons App

Fullstack web application

react-losttracker.vercel.app

- LostTracker is a Missing Persons application built using Vite, React, and TypeScript with Appwrite serving as the backend and database.
- Objective is to help users search for and view profiles of missing persons with infinite scrolling and location-based features using Leaflet. Users can also bookmark profiles and post new missing person profiles.

EDUCATION

- Frontend Developer Career Path Certificate, 2021 - 2022, Scrimba.
- Bachelor of Food Science & Nutrition, 2008 – 2011, Deakin University, Melbourne, Australia.

ADDITIONAL INFORMATION

- English language: Native proficiency
- Malay language: Native proficiency
- Visa status: Spouse / Leave to remain - Work permitted

References available upon request.