Naimur Rahman

Front-end Developer

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Github/naimurnemu   dev-naimurrahman   Linkedin/in/naimurmenu

Technical Skills

Languages:

C, C++ (Competitive Programming), JavaScript, TypeScript, Python(OOP), SQL

Frameworks & Technologies:

ReactJS, NextJS, Redux Toolkit, Progressive Web App (PWA), MaterialUI, Tailwind, ShadcnUI, Chart.js, Node.js, Express.js, GraphQL, Django, RESTful APIs, TreeQL, MongoDB, Jest, Vitest.

Tools & Methodologies:

Git (Version Control), Netlify, Vercel, Jira, Jenkins, Cursor, Figma, Agile, Waterfall

Professional Experience

Manaknight Digital inc.

Web Application Developer – *Toronto, Ontario, Canada*

January 2024 to November 2024

- Delivered high-performance React.js solutions, boosting application speed by 1.5x through component simplification and dependency optimization.
- Reduced API call volume by 40% via lazy loading, conditional data fetching, and debounce logic, enhancing system efficiency.
- Engineered AI-powered chat, voice-to-text, and PDF tools, cutting feature development time by 30% using code refactoring and ternary operators.
- Automated deployment pipelines and introduced one-click launch systems, reducing deployment errors by 25%.
- Resolved critical database model issues and Android XML layouts, improving code reusability by 20% with unique key management.

Project: Baas Brand

- Integrated AI-driven voice translation and chat assistance, increasing user engagement by 35% by eliminating redundant API calls and props drilling.
- Unified cross-platform backend systems and databases, accelerating data retrieval by 20% via optimized table structures.
- Developed live preview and auto-save features, enhancing UX efficiency by 40% through large dataset partitioning and state management.

MedLink Healthcare Private Limited.

Software Engineer – *Hyderabad, Telangana, India*

February 2022 to December 2023

- Built React front-end framework from scratch, converting Figma designs into responsive web apps with 100% design fidelity using React-MUI.

- Implemented authentication with AWS Cognito and refresh tokens, reducing security risks by 25%.
- Developed 20+ CRUD interfaces with React MUI, advancing 20% of user job/resume management workflows.
- Applied MUI breakpoints for responsive layouts, trimming multi-device testing time by 30%

Project: MedLink Jobs

- Cut API load times by 30% using GraphQL to fetch only essential data for job/resume searches.
- Boosted job search success by 10% via a resume upload system powered by Amazon S3.
- Maintained secure data handling and optimized platform performance for high-user traffic.

Personal Projects

Department Management Web App – Aug 2024 to Nov 2024
Live Site | **Front-end Github** | **Backend Github**

- Worked as the Frontend Lead for a web application handling workflows for Admin, Teacher, and Student roles.
- Built component-based React frontend with HOCs and custom hooks, increasing code reuse and reducing duplication by 74% best practices.
- Reduced load times by 59% using React lazy loading and pre-rendering.
- Reached 84% accessibility compliance using Material-UI and Context API, supporting navigation for admin, teacher, and student roles.
- Created responsive layouts with Material-UI breakpoints, ensuring compatibility across 10+ devices and browsers.

Technologies:
React.js, State Management, Material-UI, Django-admin, Django-REST APIs, Cursor

Education

B.Sc in **Computer Science and Engineering**
at **City University, Bangladesh**
from 2023 - Present.

Language

Bangla (*Native*)
English (*Professional Proficiency*)

Reference upon Request

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