Md. Rashidul Islam

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SUMMARY

Over 1 years of working experience as a front-end engineer with expertise in designing focused on building accessible products for the web and large-scale applications.

EDUCATION

Northern University Bangladesh — Bangladesh

Bachelor of Science in Computer Science and Engineering; — *May 2019 - july 2023*

Coursework: Data Structure, Object Oriented Programming, Database Management System, Operating System, Algorithm Design and Analysis, Artificial Intelligence and Expert System, Computer Graphics, Software Development

ENGINEERING WORK EXPERIENCE

bdCalling IT Ltd — Bangladesh

Frontend Engineer — *feb 2024 - Sept 2024*

- One of the largest and fully integrated freelance-based digital agency.
- Working with a team of 6 people to build desired web product of our clients.
- Using powerful online visual editor Webflow to create scalable, responsive and functional websites.
- Using a versatile cross-platform framework powered by Dart, Flutter to build scalable mobile applications.

STATA IT LIMITED — Bangladesh

Data Analyst — *Sep 2021 – Jan 2022*

- Generated and organized weekly analytical reports that went to different departments in the company using MS. Excel
- Used data analysis techniques to detect fraudulent activities, identify potential risks, and enhance security measures within the e-commerce platform.
- Analyzed product performance, inventory levels, and demand patterns to optimize inventory management, pricing strategies, and product assortment. Identifying popular products, underperforming items, and opportunities for cross- selling or upselling.

PRODUCT MANAGEMENT EXPERIENCE

Rantages 3.0 — Bangladesh

Frontend Engineer (Remote) — *Feb 2023 – Sept 2024*

- Building a new social media platform specifically designed for content creators, providing them with a suite of tools and features to help them create, promote, and monetize their content.
- Building the platform's progressive web application from scratch with SvelteJs and NestJs
- Implemented Google and Facebook authentication using NestJs, PassportJs, and Pocketbase.
- Integrated Google and Facebook auth into frontend, for a more efficient and user-friendly login experience.
- Creating a tool to edit images on the web app online.

TECH PROJECTS

- **University Landing Page** (*Web link*) : A landing page for my university that effectively showcases detailed information about the Institution
  Used: ReactJs, Tailwind

- P**ersonal Portfolio (*Web link*)**: A portfolio based on handwritten design to demonstrate my skills and projects.
  Used: NextJs, Tailwind, Framer Motion. Rough Notification

- **Todo List** (*Web link*): A to-do website with CRUD functionality.
  Used: ReactJs, Tailwind, Redux, Local Storage

- I**mage Gallery** (*Web link*): A beautiful image gallery web application with drag and drop functionality and beautiful smooth animations.
  Used: ReactJs, Tailwind, Typescript, Framer Motion, React Hot Toast.

- **Flower Shop Landing Page** (*Web link*): A landing page with modern design and animations.
  Used: NextJs, Typescript, Tailwind

TECHNICAL SKILLS & INTERESTS

- **Frontend**: HTML, CSS, JavaScript (ES6+), React.JS, Next.JS, SvelteJs, Redux, TailwindCSS, ShadcnUI, MUI, Ant Design, Mantine UI, and various other component libraries

- **Mobile:** Dart, Flutter, GetX, and various other packages

- **Backend**: Typescript, Node.JS (Express, NestJS)

- **Database**: MySQL/PostgreSQL, MongoDB, Firebase (Firestore)

- **Others**: Git, Github, Netlify, Vercel, Figma, Illustrator, Premier Pro, Office