

RABIU ABDULAZEEZ AIMAN

Full-stack Developer

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PROFILE

I am a passionate self taught full stack software engineer looking for my first professional job. I have a great attention to details, dedicated, hard working and have a good time management skill. I have learned several skills and technologies in my own time. I have a wide range of knowledge of modern Web development stacks.

TECHNICAL SKILLS

• Typescript	• Javascript	• React	• Redux	• Node
• Express	• MongoDB	• Mongoose	• Puppeteer	• Heroku
• Netlify	• Bootstrap	• Html	• Css	• Github

RELEVANT PROJECTS

Job Search Web-Scraper | *full-stack*

Code: [front-end](#) | [back-end](#) | Live-site: [Demo-URL](#) | Video: [Demo-Video](#)

- Created a **full-stack** application that allows users to search for jobs and track their application process.
- Utilise **Puppeteer** to scrape jobs data in real time from indeed and linkedIn jobs using **Node.js**.
- Designed a beautiful UI using **React** and **Typescript** to display the scraped jobs data.
- Added search functionality to search for different job titles.
- Created a **NoSQL** database(**MongoDb**) to store Jobs a user applied to and also keep track of jobs application status..

Employee Management System | *full-stack*

Code: [front-end](#) | [back-end](#) | Live-site: [Demo-URL](#)

- Designed an application that allows organisations to keep track of their employees utilising **Node.js**, **Typescript** and **React**.
- Added leave management to make keeping track of employee leaves easier.
- Added user verification to allow admin to control who has access to the system.
- Allowed verified staffs to make complaints anonymously.
- Utilise **Chart.js** to show visual representation of employee leaves statistics to the admin in the React front-end.

Bug Tracker | *full-stack*

Code: [front-end](#) | [back-end](#) | Live-site: [Demo-URL](#) | Video: [Demo-Video](#)

- Planned and built a web application that allows organisations to keep track of reported bugs and assign them to developers.
- Created **REST API** utilising **Node.js** and **Express.js** to integrate with the **React** front end.
- Designed a beautiful UI using **React** and **Styled-Components**.
- Added role management for admin to promote or demote developers.
- Added authorisation to prevent access to certain routes by unauthorised users.