Muhammed Rashid

Full Stack Developer | 8590687395 | mr0248974@gmail.com | linkedin.com/in/mdrd-muhammedrashid | github.com/mdrd-official

Passionate self-taught developer with hands-on experience in crafting dynamic web applications. Proficient in both frontend and back-end technologies, including **React, Express.JS, Node.JS, MongoDB**. Successfully developed multiple projects, showcasing a blend of creativity and technical expertise.

Technical Skills

Languages : C/C++, HTML, CSS, SASS/SCSS, Javascript, Typescript, Node.JS

Frameworks: Bootstrap, Angular, Next.JS, Express.JS, Nest.JS

Libraries : JQuery, React, Redux Toolkit, Mongoose, Sequelize, Axios

Databases : MongoDB, MySQL

Dev Tools : VS Code, Git, GitHub, Postman, Thunder Client, Figma, AWS EC2

Professional Experience

E-Cart (E-Commerce Web Application)

- Developed a robust backend for a fully functional e-commerce application using Node.js. Utilized Express.js to streamline the development process and enhance server-side performance.
- Implemented RESTful APIs to handle user authentication, product management, and order processing.
- > Integrated MongoDB as the database to store and manage information records like user, transaction etc...
- **Employed JWT mechanisms** and **optimized query performance** to enhance the overall responsiveness of the application.
- > Technologies used: EJS, Node.JS, Express.JS, MongoDB.

Github

Resource Management System

- > Implemented this system for managing the resources of our institution, including labs, auditoriums, seminar hallsetc... in an efficient manner.
- Admin and Faculties are the two stake holders of this system and also there are four modules, including authentication, registration, user activities as well as reports.
- Developed a mobile-friendly interface using Bootstrap, ensuring a consistent experience across different screen sizes.
- Technologies used: Angular, Node.JS, Express.JS and MySQL.

URL Shortener

- Developed a URL shortening web application that allows users to create shortened versions of long URLs.
- Ensured security measures to prevent misuse and unauthorized access by JWT Token.
- Technologies used : hbs, Nest.JS, MongoDB.

Github

Education



Full Stack Development

Brototype • (Jul 2023 - Dec 2023)



Mahatma Gandhi University

Bachelor's in Computer Application • (Sep 2020 - Mar 2023)