

Mohammed Musfir

FULL STACK DEVELOPER

I have successfully completed numerous projects utilizing React.js and Angular for the frontend, paired with Spring Boot Java for the backend. My work showcases my ability to create seamless, high-performing applications across various platforms. For more details on my awards and additional skills, please visit my LinkedIn profile.



Projects



Hotel Management System

This is my academic project. This is still in the development process. This Project Developed using React.js, Springboot, MySQL. Moreover I have implemented Role Based Authentication system.



Library Books Stock Management System

This Project Developed using Angular, Springboot, MySQL. Moreover I have implemented JWT token Authentication system. You can see my finished frontend and backend works below



Clinic Management System

This is my academic project. This is still in the development process. This Project Developed using react.js, Springboot, MongoDB. Moreover I have implemented a role based authentication system. It has patient portal which can control by the doctor. He can able to submit or update patient treatment details. You can see my finished frontend and backend works below



Certification

- Completed the Diploma in Computer Science
- Diploma in Graphics Designing
- Completed the English Certificate Course
- I Have Complete A PSD ACADEMY Course. (Adobe Premiere pro 2023)

Education

- Bachelor Of Science Hons
In Software Engineering
(Undergraduate) 2022-2026
- Kaatsu International University
- Advanced Level Qualification
- Ordinary Level Qualification

Skills

- React.js
- Angular
- Springboot
- MySQL
- MongoDB
- Java
- Communication
- Leadership
- Presentation

Contact Info



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Reference

Ms. Nilusha Perera,
HOD/Senior Lecturer (Grade II),
Department of Computer Science,
Faculty Of Computer Science and
Engineering