MUGILAN A

github.com

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PROFILE

Experienced junior web developer skilled in front-end and back-end development, with a strong foundation in building dynamic and responsive websites. Proficient in delivering high-quality, maintainable code that meets both client and user system.

PROJECT

Enhance Job search portal

To design and develop a comprehensive web-based platform that bridges the gap between job seekers and employers This project aims to develop a job search application that will provide job seekers with a comprehensive and user-friendly platform to find their ideal jobs. The application will allow job seekers to create profiles, upload their resumes, and search for jobs by keyword, location, and other criteria

Job search application is a tool that helps job seekers find and apply for jobs. It can be a website, or desktop software. Job search   applications typically allow users to create profiles, search for jobs by keyword, location, and other criteria, and apply to jobs with a resume and cover letter.

Exam Seating Arrangement System

Technologies: Java (Servlets), HTML5, CSS3, JavaScript, MySQL, JDBC, Tomcat, MVC Architecture.

Build a web-based exam seating system using JSP, Servlet, and MySQL to automate student seating allocation. Implemented login, hall allocation, student registration, and seat mapping modules.

Used JSP/Servlet for backend, MySQL for database, JDBC for connectivity.

Improved accuracy and reduced manual workload by generating automatic seat plans.

EDUCATION

2021-2025	Mohamed Sathak Engineering College, kilakarai. **CGPA 8.1 (BE CSE)**
2020-2021	National Academy Matric Higher Secondary School. **HSC 83.5%**
2018-2019	National Academy Matric Higher Secondary School. **SSLC 74.5%**

Technical Skills

Languages & Web Technologies: SQL ,Core-Java, HTML, CSS, Java script React.

Concepts: Object-Oriented Programming (OOPS), Database Management System (DBMS), Software Development Life Cycle (SDLC), JDBC, Java Servlet.

Soft Skills: Team Collaboration, Problem Solving, Communication.

Internship

Full-Stack development **PANTECH E LEARNING**, Chennai (Using   PYTHON)

Gained hands-on experience in creating responsive and user-friendly web pages.

Learned to design and structure websites with clean layouts and effective styling techniques

Training

Full stack Development-java (Qspider 2025 | Chennai)

Language

English   Tamil