MD MODASSIR
Full Stack Java Developer

Contact:7004848803
E-mail: mdmodassir805141@gmail.com
LinkedIn: https://www.linkedin.com/in/md-modassir-1b175022a
GitHub: https://github.com/Modassir-Sheikh

Career Objective:

As a fresher I am actively looking for job opportunity as a Java Full Stack Developer where I canleverage my expertise in Java, HTML, CSS, JavaScript , ReactJs and Oracle to design and develop innovative web application and websites, while continuously enhancing my technical expertise and advancing my career in software development.

EDUCATION

B-Tech in Computer Science Engineering (2020-24)
GIET College, Biju Patnaik University of Technology, Odisha
CGPA: 8.2

BSEB , Higher Secondary-PCM(2018-20)
S.K.M COLLEGE , NAWADA , BIHAR
Marks:70.8%

BSEB , Secondary Education(2018)
HIGH SCHOOL ROH, NAWADA
Marks: 60 %

SKILLS

Programming
Languages:
Advance: Java, C
Intermediate: HTML, CSS, JAVASCRIPT
Novice: React JS

Technologies:
R-DBMS , ORACLE , SQL
Servlets and JSP

Tools:
GitHub , MySQL ,VS Code
Eclipse , SQL Plus, Spring Tool Suite

Others
Adaptability, Problem Solving, Critical Thinking

PROJECTS

Train ticket reservation system :

- Where users can search for available trains, login, view book history, view trains and book tickets online. And admin can add trains, login, update train, remove or cancel train.

- Technology used: Java, Servlet, JDBC, Oracle, HTML5, CSS3

Personal Portfolio Website :

- I created personal portfolio website to showcase my skills and projects as a software developer. It serves as an online display of the work I've done and the technologies I've used.

- Technology used: HTML5, CSS3, JavaScript

Employee payroll system :

- The system efficiently manages payroll for full-time and part-time employees, including salary calculations, financial transactions, and bonuses.

- Developed the Employee Payroll System using core object-oriented programming principles such as inheritance, encapsulation, and abstraction in Java.

EXTRA CERTIFICATION

Full Stack Java Development
Naresh IT, Hyderabad (2024-25)

INTERESTS, HOBBIES

- Explore the new things in the field of Technology.
- Solve technical problems and learn to them.