MD AFJAL Full Stack Java Developer

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Career Objective:

As a fresher I am actively looking for job opportunity as a Java Full Stack Developer where I can leverage my expertise in Java, HTML, CSS, JavaScript, 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 Electrical and Computer Engineering (2021-25)

GIET College, Biju Patnaik University of Technology, Odisha CGPA: 8.02

BSEB, Higher Secondary-PCM(2018-20)

GD COLLEGE, BEGUSARAI, BIHAR

Marks:73.6%

BSEB, Secondary Education(2018)

JANTA HIGH SCHOOL CHANDPURA

Marks: 76.6%

SKILLS

PROGRAMMING

Languages:

Advance: Java, C

Intermediate: HTML, CSS, JAVASCRIPT Novice: Spring, Spring Boot With MVC

Technologies:

ORACLE, SQL, JDBC Servlets and JSP

Tools:

VS Code, Eclipse IDE, SQL Plus, Git, Github

Others

Teamwork , Adaptability Problem Solving , Critical Thinking

PROJECTS

GO TRAIN: FAST & EASY TICKETING USING CORE JAVA, ADVANCE JAVA AND ORACLE DATABASE

This Application providing User Friendly and Easy way to reserve Indian Railway Ticket and all data will be secure in the Oracle database.

EDUWEB WEBSITE USING HTML, CSS, AND JAVASCRIPT

This website offering various IT courses for those student who's looking for enhance their skills and knowledges in the IT Sector and they can easily enroll in different courses.

EMPLOYEE PAYROLL SYSTEM USING OOPS | JAVA

Developed an advanced Employee Payroll System project, demonstrating proficiency in Java programming, object-oriented principles, and efficient coding practices.

The system manages full-time and part-time employee payrolls, covering salary calculations, financial transactions, and bonuses, while utilizing inheritance, encapsulation, and abstract methods.

CERTIFICATONS AND AWARDS

- Full Stack Java Development Training from Naresh IT Hyderabad
- First Prize in Debate Competition conducted in GIET College.
- First Prize in Poster Presentation conducted in GIET College.
- Actively participated in Coding competition conducted in GIET College.

INTERESTS, HOBBIES

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