Mojammil Alam Ansari

Java Full Stack Developer

9178755208	Mojammilalam96@gmail.com	Bangalore, Karnataka, 560068

Summary

Hands on experience on Java Full Stack Developer. I am eager to apply my strong knowledge of Java, front-end, and back-end technologies to create innovative web applications. With a solid foundation and passion for coding, I am committed to contributing my skills to a dynamic development team and continuously learning and growing in the field of full stack development.

Education

Bachelor of Science in Physics

Dhamnagar College
2019-2022

Intermediate in Science

Bhadrak Higher Secondary School
2017-2019

High School

Bhadrak Zilla High School
2012-2017

Relevant Coursework

- Java programming
- Web Development
- Data Structure and Algorithm
- Database Management
- Front-end Technologies (HTML, CSS, JavaScript)
- Back-end Technologies (Java, Spring Boot)

Skills

- **Programming Languages:** Java, JavaScript, Python
- **Front-end Technologies**: HTML5, CSS3, JavaScript, Angular
- **Back-end Technologies:** Spring Boot
- **Database Management:** MySQL, Oracle
- **Version Control:** Git
- **Tools:** Eclipse, Visual Studio Code
- **Web Services:** RESTful APIs
- **Problem-Solvig:** Data Structures and Algorithms
- **Operating System:** Windows, Linux

Internship

Kodnest Technologies Private Limited
Trainee (Jan 2023-June 2023)
Trained in Core Java, Advance Java, SQL, Web Technologies, python, Angular **Executed Project:** Scientific Calculator, Website Resume, Data Structures Implementation, E-Commerce Website

Mojammil Alam Ansari

Java Full Stack Developer

Project: 1 Mj Vortex- Learning Management System
Key Features:

- User registration and login
- Role-based access control
- Dashboard for students and trainers
- Display of courses and lessons
- Integrated with Razorpay for payments

Technologies Used:

- Front-end: HTML5, CSS3, JavaScript, Bootstrap, Thymeleaf
- Back-end: Java, Spring Boot
- Database Management: MySQL
- Tools: Eclipse, SQLyog

Responsibilities:

- Designed user authentication system
- Created database entities
- Integrated Razor API
- Collaborate with team members
- Conducted testing and debugging

Project: 2 Data Structures Implementation using Swings in Java

- Successfully implemented and developed data structure algorithms including linked lists, stacks, and queues, using Java Swing.
- Integrated data structures with Swing components, such as buttons, lists, and text fields, providing a user-friendly graphical interface for interacting with data structures.
- Conducted extensive testing to identify and fix bugs, and optimized code for performance.

Technologies Used:

- Programming language used: Java
- Concept used: Swings, Arrays, Classes, Methods
- Tools used: Eclipse IDE
- Plugin used: Windows builder (To create J frame)

Certifications

- **Java Full Sack Developer**
- PGDCA
- Skill Development and Sustainability Program in BFSI

Languages

- Hindi
- English
- Odia
- Urdu