PRAVEJ ALAM

Web Developer

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Noida sec-62

SUMMARY

Recent Computer Science graduate with a focus on Java programming. Solid understanding of OOP concepts, data structures, and algorithms. Strong problem-solving skills and ability to collaborate effectively. Projects include ecommerce and library management systems. Java SE 8 certified. Seeking opportunities to contribute to dynamic development teams.

SKILL

- Programming Languages: Java , C
- Web Technologies: Hibernate, Spring Boot, MVC,CORE JAVA, OPPS, MULTI THREADING
- Frontend Development: HTML, CSS,BOOTSTAP ,basic javascript React
- Database: MySQL

EDUCATION

Greater Noida Institute of Technology

bachelor of computer application
2021– 2024

QSPIDERS

Java Full Stack :
Java , Html , Css , JavaScript ,React
Database - MySql

CERTIFICATIONS

- Java Full Stack Training
- Completed comprehensive Java Full Stack training program at Ducat Training Institute, gaining in-depth knowledge of both frontend and backend technologies.
- Internship Experience
- Successfully completed a productive internship at Oasis Infobyte, where I applied my Java Full Stack skills to contribute effectively to real-world projects.

EXPERIENCE

Internship

Intern, Oasis Infobyte(12/08/2023 to 15/10/2023)

During my internship at Oasis Infobyte, I actively participated in real-world projects, applying my Java Full Stack skills. I collaborated with a dynamic team to develop and enhance backend functionalities using technologies such as Hibernate and Spring Boot. This experience allowed me to gain valuable insights into the practical aspects of software development, from project planning to implementation. I successfully contributed to the development of responsive and efficient server-side applications, setting a foundation for my career as a Java backend developer.

PROJECTS

1. Hospital Management System
   - Developed a comprehensive Hospital Management System using Java Servlets, JDBC, JSP, and Tomcat for backend operations.
   - Employed Bootstrap for responsive design, ensuring seamless user experience.
   - Implemented a robust database structure to efficiently manage hospital data.

2. E-commerce Website (Spring Boot and React)
   - Contributed to the development of an E-commerce website leveraging Spring Boot for the backend.
   - Implemented frontend components using React, enhancing user interface and interactivity.
   - Integrated secure payment gateways and optimized the system for efficient product management.

3. Social Media App API
   - Led the development of a Social Media App API with diverse features.
   - Designed and implemented functionalities, including user authentication, posts, and interactions.
   - Ensured scalability and responsiveness to accommodate growing user engagement.