PAVITHRA KODALI

Java Full Stack Trainee

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OBJECTIVE

Aspiring Computer Science Engineer seeking a Java Full Stack Trainee position with hands-on experience in frontend and backend development, having basic knowledge in python. Skilled in HTML, CSS, JavaScript, and Java-based technologies. Passionate about building responsive web applications and eager to grow in a collaborative, learning-focused environment.

EDUCATION

Bachelor of Engineering | Computer Science and Engineering   June 2021 – April 2025
Dhanekula Institute of Engineering And Technology-JNTUK   *Vijayawada*
CGPA : 7.62(7 Sems)

PROFESSIONAL EXPERIENCE

Java Full Stack Trainee   01/2025 – present
Codegnan IT Solutions   Vijayawada, India
- Developed **Java web applications** using Core Java, Servlet, JSP, JDBC, MySQL, HTML5 & CSS3 for dynamic content, database connectivity.
- Enhanced **front-end development** by building websites, and deployed it using GitHub for version control and Vercel for hosting.
- Strengthened **communication and team collaboration** by facilitating discussions and ensuring alignment, improving efficiency and workflow.

SKILLS

Technical Skills :

- Java   • HTML5   • CSS3   • Bootstrap5   • Javascript   • Software Engineering   • MYSQL

- VsCode   • Eclipse IDE   • Github   • Vercel   • JDBC   • Hibernate   • Springboot

PROJECTS

Employee Management System
- Designed and developed a web-based application to efficiently manage employee information with role-based access for admin and employees including secure login with session tracking enabling admins to view, edit, delete, and search employee data, and employees to access personal profiles.'
- Applied MVC architecture, handled HTTP requests/responses through dedicated servlets.The application ensures secure, organized, and accessible employee management for small to medium-scale organizations.
Technologies used: HTML5, CSS3, Java,JDBC,JSP,SQL.

E-Commerce Webiste 🔗
- A static, responsive e-commerce website for a cafe built using HTML5, CSS3, and Bootstrap5, showcasing about,products,payment and a contact form.
- Designed a user-friendly frontend showcasing products, pricing, and a contact form without backend integration.
Technologies used: HTML5,CSS3,Bootstrap5.

CERTFICATES

- Java 5 stars on Hackerrank
- Hackerrank Java Certification 🔗
- Hackerrank CSS Certification 🔗
- Java Language Features from Infosys SpringBoard 🔗
- Java SE 8 Features from Infosys SpringBoard 🔗