BHOOMIGALLA VIJAYAVARDHAN

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OBJECTIVE

Recent Computer Science graduate with a strong foundation in Java, web development, and database management, seeking a Full Stack Developer role to leverage my skills in both front-end and back-end technologies. Eager to contribute to innovative projects and collaborate with a dynamic team to create efficient and user-friendly applications.

EDUCATION

B.Tech in Computer Science, Tadipatri Engineering College, Tadipatri   **2020 - 2024**
CGPA : 7.2/10   AP, India

Intermediate (MPC), Tech Junior college , Tadipatri   **2018 - 2020**
CGPA : 5.82/10   AP, India

SSC , ZP high School , Ankireddy palli   **2018**
CGPA : 8.7/10   AP, India

SKILLS

Programming Languages	Java, HTML, CSS, JavaScript
J2EE Skill Set	JDBC, Servlets, JSP
Frameworks/Libraries	Hibernate, Spring MVC, Spring Boot
Databases	MySQL
Developer Tools	Eclipse, Workbench, VS code, Notepad, MS Word
Academic Coursework	Data Structures, OOP, DBMS

INTERNSHIPS / CERTIFICATIONS

- **Palle Technologies** — Full-Stack Development Intern Worked on building and maintaining full-stack java applications Gained exposure to front-end, back-end, and database development
- **Green Tree Soft Tech Solutions** — Full-Stack Java Development Intern may 2023- oct 2023

SOFT SKILLS AND STRENGTH

- Problem Solving
- Communication
- Teamwork
- Quick learner

PROJECTS

JDBC Control CRUD operation : Developed a Java console application using JDBC to perform CRUD operations on an employee database.Implemented secure database interactions with PreparedStatement and handled resource management.Provided a menu-driven interface for interactive user input and database manipulation.

Institute Management System : Designed and developed institute management system using Java Servlets. Implemented database connectivity using JDBC. Managed user sessions and authentication. Handled form validation and error handling. Deployed and tested the application on Apache Tomcat.

Spring Boot REST API for Product Management : Developed a RESTful web application using Spring Boot to manage products efficiently, implementing full CRUD functionality with a layered architecture (Controller, Service, Repository).

LANGUAGES KNOWN

- ENGLISH
- TELUGU.