BATTA SATHISH

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Objective:

Aspiring Software Engineer with a strong foundation in computer science and hands-on experience in software development through academic projects and internships. Eager to apply my programming skills and problem-solving abilities to contribute to innovative software solutions. Motivated to learn and grow within a dynamic tech environment.

Technical Skills:

Programming Languages: Java, C
Java Technologies and Frameworks: JDBC, JSP, Servlet, Hibernate, Spring
Web Technologies: HTML, CSS, JavaScript, ReactJS
Databases: MySQL
Tools & IDEs: Github, Visual Studio Code
Operating Systems: Windows
Testing: Manual Testing, Automation Testing
Packages: MS-Office

Education:

B.Tech in Computer Science and Engineering
Sri Venkateswara Engineering College, Tirupati, AP   May, 2024
Percentage: 80%

Intermediate in MPC
AP Model School Junior College, KVB Puram   April,2020
CGPA:9.7

SSC
AP Model School, KVB Puram   April,2018
CGPA: 8.8

Projects:

Project Title: Personal Portofolio Website
Description:
Designed and developed a dynamic personal portfolio website to showcase my skills, projects, and professional journey. The website, crafted with a modern and responsive design, serves as a central hub for potential employers and collaborators to learn more about my expertise and experiences.

Project Title: Library Management System
Description:
Designed and developed a robust Library Management System to streamline the organization and accessibility of library resources. allowing library staff to easily manage book inventory, Implemented a user-friendly web interface which will track borrowing history, and perform user management tasks.

Project Title: E-Commerce platform
Description:
Developed and engineered a sophisticated E-commerce platform, demonstrating proficiency in full-stack development. Employed Java (Spring Boot) for the back-end, ensuring a robust and scalable architecture, and seamlessly integrated Hibernate for efficient database interactions. Implemented a modern and dynamic front-end using [React.js/Angular/Vue.js], enhancing user interactivity and responsiveness.

Project Title: Quiz App
Description:
Designed and developed a dynamic Quiz App, showcasing proficiency in full-stack development. Leveraged [HTML, CSS, JavaScript/React.js/Vue.js/Angular] for the front-end, creating an engaging and interactive user interface. Implemented a robust back-end using [Node.js/Java/Python] to handle quiz logic, user authentication, and data management.

Certifications:

- I had completed a Java full-stack at Thopstech.
- I achieved certification in Java programming at HackerRank.
- I am certified in SQL through a course on Coursera.
- Achieved certification in web development from DevTown.

Internships:

Full Stack Developer
Kodnest APSCHE Virtual internship
February,2024 - May, 2024
Description:

- Dedicated and results-driven Full Stack Developer with in designing, implementing, testing, and maintaining web applications across the entire software development lifecycle.
- Designed and developed a comprehensive E-commerce platform during my internship, utilizing Java (Spring Boot) for the backend, Hibernate for seamless database interaction, and a modern front-end framework to ensure an intuitive user experience

Extracurricular Activities:

- Served as a Class Representive.
- Participated in a blood donation camp at Sri Venkateswara Engineering College.
- Volunteer at technical event conducted by the SVCE(JOSH)2023.