VIKRANT SIDDANNAVAR

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# PROFESSIONAL SUMMARY

**Enthusiastic and dedicated, Certified Java Professional with 6 months internship experience** in **core and advanced Java, and Spring Boot**. Proven communicator, committed to surpassing project goals and client expectations. Adept at designing and implementing efficient and maintainable code solutions, with a track record of successful projects spanning both frontend and backend development. Successfully orchestrated projects like Bank transaction, Employee Database, and Spotify clone, Web page(portfolio), leveraging **Spring Boot, microservices**, and **Java frameworks**. Enhanced efficiency and elevated customer experiences. **Ready to deliver impactful solutions for your organization's success.**

# SKILLS AND ACCOMPLISHMENTS:

* **Core Java**: Strong grasp of object-oriented programming, data structures, and algorithms.
* **Advanced Java**: Knowledge of multithreading, collections, JDBC, and serialization.
* **Java Frameworks**: Familiarity with Spring framework, including spring MVC, Spring Boot and Hibernate.
* **Database**: Proficient in SQL queries, database design, and MySQL integration.
* **Web Development**: Understanding of HTML5, CSS3, JavaScript, and React.
* **Version Control**: Knowledgeable in Git for code management and collaboration.
* **Testing & Debugging**: Skilled in unit testing, debugging, and code quality.
* **Problem Solving**: Strong analytical skills for resolving complex technical challenges.
* **Communication**: Effective collaboration and communication with teams, stakeholders, and clients.
* **Continuous Learning**: Proactively staying updated with emerging technologies and industry trends.
* Assisted team members of backend on Spring Mavan project building, highlighting problem-solving skills and technical expertise.
* Gone through some internal project of the institute, where I’ve learnt and contributed my skills in frontend projects.
* Proficient in building microservices architecture and bolstered by a solid background and relevant coursework

# WORK EXPERIENCE

**JAVA DEVELOPER | SELF Directed Projects (04/2022) – Present**

**Project1 | Profile Portfolio using JavaScript,** (04/2022) – (05/2023) Being a developer and having a portfolio helps a lot while applying for opportunities. So, I also take pride in my self-directed project where I conceptualized, designed, and developed a personal portfolio website from the ground up. This project was a testament to my proficiency in front-end technologies, including HTML5, CSS3, JavaScript. By meticulously crafting the layout with HTML5, I ensured a structured foundation for the website.

This portfolio might contain some important information like:

1. About section.
2. Projects.
3. Achievements.
4. Contact details.

# Responsibilities:

* + Developed efficient and scalable HTML, CSS code, leveraging JavaScript framework, resulting in a very effectively working web page.
  + The creative use of CSS3 allowed me to transform ideas into captivating visuals, resulting in a sleek and visually appealing user interface.
  + Leveraging JavaScript, I u=incorporated interactive elements that engaged visitors and showcased my ability to add dynamic functionality.
  + Through this personal portfolio project, I not only demonstrated my technical skills but also highlighted my eye for design and user experience.
  + This experience solidified my passion for front-end development and further honed my ability to turn visions into reality on the web.

# JAVA DEVELOPER | J-Spiders, Bangalore (08/2022) – (02/2023)

**Project1 | Mini-Banking Application Project in java,** (10/2020) – (11/2022) in this Mini Banking Application, to handle a transaction, we are using JDBC Transaction to make transactions consistent. This Application provides menu-driven console interface to user using that user can perform functions like Credit money to account, Withdraw, Check balance.

**Software Prerequisite:**

* MySQL
* Eclipse.

# Responsibilities:

* + Developed and implemented Banking Payment Integration using the Java stack, utilizing MySQL for data storage.
  + Collaborated closely with cross-functional teams, including designers, to ensure seamless integration and high-quality deliverables.
  + Actively participated in code reviews, providing valuable feedback to improve code quality and maintain best practices in java stack development.

**Project2 | Employee Database Management System,** (12/2022) – (02/2023)

An Employee’s Management System (EMS) is a software built to handle the primary housekeeping functions of a company. EMS help companies keep track of all the employees and their records. It is used to manage the company using computerized system.

**Aim of Employee’s Management System:**

* Built The Employee Table.
* Insert New Entries.
* Delete The Entries.
* Search A Record.

# EDUCATION

**B.E (Bachelor of Engineering) Graduation Year (2022)**

SJB Institute of Technology - Bengaluru

# CERTIFICATIONS

* Core Java – Internshala Trainings (952F5596-4733-D00A-8E6C-F8C91FF1BEA9)
* Full stack Java Developer – J-Spiders (Bengaluru)
* Technical careers training - Capgemini
* Full stack web Development – Bharat Intern(ongoing)