RESUME

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Career Objective

To secure a challenging role in a dynamic organization where I can utilize my technical expertise and problem-solving skills to contribute to the development of robust and scalable applications. I am eager to apply my proficiency in Java, Spring and Hibernate to design and implement efficient and effective solutions that meet the business requirements of clients. With my passion for software development and my ability to work collaboratively with cross functional teams, I am confident that I can make a valuable contribution to your organization.

Education

Bachelor of Engineering - Electrical and Electronics Engineering.

- ➢ Sree Sakthi Engineering College, Coimbatore.
- ➢ 2018 (June)- 2022(July).
- ➢ CGPA- 8.18.

Higher Secondary School Certificate

- ➢ Keartiman Matric Higher Secondary School, Coimbatore.
- ➢ March – 2018
- ➢ Percentage- 79.9.

Secondary School Leaving Certificate

- ➢ Holy Angles Matric Higher Secondary School, Coimbatore.
- ➢ March – 2016.
- ➢ Percentage- 92.0.

Technical Skills Summary

- ➢ Completed "JAVA FULL STACK DEVELOPMENT AND FUNDAMENTALS OF AMAZON WEB SERVICES" course at J Spiders, Basavanagudi, Bengaluru.
- ➢ Expertise in Core Java, JDBC, Hibernate, and Spring frameworks.
- ➢ Proficient in web technologies like HTML, CSS, and JavaScript.
- ➢ Practical experience in implementing learned technologies and frameworks.

- ➢ Ability to work with Oracle SQL databases effectively.
- ➢ Confident in ability to excel in any Full Stack Development role based on knowledge.

Project

Revolutionary Student Database Management System for Effortless Course and Review Management
Features

   I have engineered an advanced Student Database Management System by leveraging the Spring Boot Web Platform, Java, HTML, CSS, and MySQL. This innovative system equips students with the ability to seamlessly oversee their courses, reviews, and passport details through an intuitive and user-centric interface.

Tech Stack: Java, HTML, CSS, Spring Boot and MySQL.

Efficient Customer Database Management System with Java, Spring Boot, and MySQL for Seamless CRUD Operations
Features

   I have created a robust Customer Database Management System using Java, Spring Boot, and MySQL. This project enables seamless CRUD operations, empowering users to Create, Read, Update, and Delete customer records effortlessly. Leverage Spring Boot's powerful features to streamline development, and harness MySQL's relational capabilities for efficient data storage and retrieval. This project offers a user-friendly interface for managing customer data, making it a valuable tool for businesses to maintain and manipulate customer information**.**

Tech Stack: Java, HTML, CSS, Spring Boot and MySQL.

Achievements

- ➢ In 2022, I achieved the top position in the technical event "Arduino & IoT Devices" held at Sri Ranganathan Institute of Engineering and Technology.

Strengths

- ➢ Able to work in a team.
- ➢ Strong problem-solving and analytical skills.
- ➢ Active learning and critical thinking.

Acknowledgement

   I hereby declare that the details and information provided above are complete and accurate to the best of my knowledge.