SANTOSHA C

Bangalore | _santosha5856@gmail.com_ | +91 7022590204

linkedin.com/in/santosha-c-/ | github.com/Santosha2001

EDUCATION

UBDT College of Engineering Davanagere, B.E in Computer Science   2019 – May 2023
- GPA: 7.5
- **Stream:** Computer Science and Engineering

Jain P U College Moodbidri   2017 – 2019
- GPA / %: 77.33

Sri M D R S School Ittigi   2017
- GPA / %: 94.24

PROFESSIONAL SUMMARY

As a motivated and detail-oriented fresher Spring Boot developer, I bring a solid foundation in Java programming and a keen interest in developing robust and scalable web applications. My academic background in Computer Science, combined with hands-on experience in Spring Boot, positions me well to contribute effectively to a dynamic development team.

SKILLS

- Core Java
- Collections
- Spring Boot
- Spring Security
- Rest-API
- JPA and Hibernate
- Thymeleaf
- SQL
- React JS
- Git
- HTML5 and CSS3

SKILLS SUMMARY

Core Java: Proficient in Core Java, basic syntax, and essential libraries.

OOP's: Solid understanding of object-oriented programming.

Spring Framework: Proficient in the Spring Framework, and building robust, scalable, and maintainable enterprise applications using Spring Boot, Spring MVC, and Spring Data.

Microservices: Proficient in designing and developing loosely coupled, independently deployable services, leveraging RESTful APIs, containerization for scalable and resilient applications.

Rest API: Designing RESTful APIs, with a strong understanding of HTTP methods, status codes.

SQL: Proficient in SQL, with a strong understanding of querying, manipulating, and managing data.

COURSE AND CERTIFICATE

Java Enterprise Application Development X-Workz, Bangalore   June 2023 – Feb 2024
https://www.linkedin.com/in/santosha-c-/recent-activity/all/

PROJECTS

Vendor Management   *github.com/Santosha2001/vendor*

Developed a comprehensive vendor management application to streamline and enhance vendor relationships within the organization.

- **RESTful APIs**: Created APIs for managing vendor data, including adding, updating, and deleting records.
- **Database Operations**: Utilized Spring Data JPA for efficient database interactions.
- **Front-End Views**: Implemented JSP for dynamic and user-friendly front-end views.
- **Mail Management System**: Integrated a mail management system to improve user experience and authentication.

 Tools Used: Java, Spring MVC, MySQL, JPA, Hibernate

Smart Contact Manage   *github.com/Santosha2001/scm*

Developed a cloud-based Contact Manager for efficiently managing user contacts and their information.

- **RESTful APIs**: Created APIs for managing user data, including adding, updating, and deleting records.
- **Database Operations**: Utilized Spring Data JPA for efficient database interactions.
- **Security**: Implemented Spring Security to secure the application, authenticate users, and protect controllers from unauthorized access.
- **Front-End Views**: Implemented JSP for dynamic and user-friendly front-end views.

Tools Used: Java, Spring Boot, MySQL, JPA, Hibernate, Thymeleaf, JavaScript