

# Santosha C

Bangalore / [santosha5856@gmail.com](mailto:santosha5856@gmail.com) / +91 7022590204

[linkedin.com/Santosha](https://www.linkedin.com/Santosha) / [github.com/Santosha2001](https://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
- **Combination:** PCMB

**Sri M D R S School Ittigi** 2017

- GPA / %: 94.24

## Profile Summary

---

Enthusiastic and detail-oriented Computer Science graduate with a strong foundation in Java. Proficient in developing web applications using Spring Framework and familiar with SQL for database management. Eager to apply problem-solving skills and collaborate in a dynamic team environment. Passionate about continuous learning and contributing to innovative projects.

## Technical Skills

- 
- |                      |                   |                    |
|----------------------|-------------------|--------------------|
| • Core Java          | • Spring MVC      | • SQL              |
| • J2EE               | • Spring Boot     | • Git              |
| • Collections        | • Spring Security | • HTML5 and CSS3   |
| • Exception Handling | • REST API        | • JavaScript       |
| • JDBC               | • JPA             | • Thymeleaf        |
| • Servlets and JSP   | • Hibernate       | • Selenium Testing |

## Technical Skills Summary

---

**Core Java:** Understanding Java syntax, class and methods, basic data structures, and other operations.

**OOP's:** Familiarity with encapsulation, abstraction, inheritance, polymorphism, interface concepts.

**JDBC:** Good understanding of Java Database Connectivity.

**Spring Framework:** Basic knowledge of Spring MVC architecture and Spring Boot for creating web applications.

**Project Creation:** Experience in small projects involving requirement analysis, coding and basic functionality.

**SQL:** Well known with SQL fundamental concepts like basics, joins, query.

## Course and Certificate

---

Java Enterprise Application Development X-Workz, Bangalore

June 2023 – Feb 2024

<https://www.linkedin.com/in/santosh-c-/recent-activity/all/>

## Projects

---

### Vendor Management

*[github.com/Santosh2001/vendor](https://github.com/Santosh2001/vendor)*

- Developed a vendor managing application for organization, where vendor will be managed for future relationship.
- Project involved creating RESTfull API's for managing vendor data, including adding, updating and deleting vendor data.
- Utilized Spring Data JPA for database operations and JSP for fornt-end views.
- Implemented mail management system for better user experience and authentication.
- Tools Used: Java, Spring MVC, MySQL, JPA and Hibernate.

### Smart Contact Manager

*[github.com/Santosh2001/scm](https://github.com/Santosh2001/scm)*

- Developed a cloud-based Contact Manager for managing user contacts to cloud along with contact information.
- Project involved creating RESTfull API's for managing user data, including adding, updating and deleting user data.
- Utilized Spring Data JPA for database operation.
- Implemented Spring Security for securing application, authenticating user and protecting controllers from unauthorized users' access.
- Tools Used: Java, Spring Boot, MySQL, JPA and Hibernate, Thymeleaf, JavaScript etc.