

# SHUBHANKAR SHARMA

shubhankar-port.vercel.app

Computer Science and Engineering

JSS Academy Of Technical Education, Bengaluru

✉ shubhankarsharma22@gmail.com

🐙 Github: [github.com/shubhankarsharma876](https://github.com/shubhankarsharma876)

🌐 LinkedIn: [www.linkedin.com/in/sharma-shubhankar](https://www.linkedin.com/in/sharma-shubhankar)

📞 9998507595

## SUMMARY

Software Development Engineer with hands-on experience in developing robust web applications using React.js, Spring Boot, and Java. Proficient in integrating databases, implementing Test-Driven Development, and ensuring data integrity. Eager to contribute enthusiasm, adaptability, and a fresh perspective to a dynamic team.

## EXPERIENCE

### •Maclogs Private Limited

08/2023 - 09/2023

Software Development Intern

Bengaluru, Karnataka

- Developed a B2B client data platform using React.js (frontend) and Java Spring Boot (backend), enhancing data collection and client tracking
- Led Full-Stack Development and database integration, improving user experience and system efficiency
- Implemented Test-Driven Development (TDD) using JUnit and RESTful in Spring Boot and conducted rigorous Postman testing, increasing form validation accuracy by 20 percent

## PROJECTS

### Delicious | [github.com/shubhankarsharma876/recipe](https://github.com/shubhankarsharma876/recipe)



- A user-friendly platform designed to deliver an extensive collection of recipes on a single tap. Users are provided with a searching facility for a smoother experience (Desktop users).
- Build on **React.js**, **Axios**, and **spoonacular API** for recipes.

### Thought Bubble | [github.com/shubhankarsharma876/blogging-website](https://github.com/shubhankarsharma876/blogging-website)



- A platform for all to post thoughts, articles, and ideas and a credential-based login authentication used for contributing the post.
- Based on **React.js** and **Firebase** for authentication and **Firestore** for handling the posts (Rest API).

### Let's Colab | <https://github.com/shubhankarsharma876/Let-s-Collab>



- Developed a collaborative project-sharing platform using **Springboot**, **MySQL**, **ReactJS**, and **ShadCN**, enabling users to share, collaborate, and manage projects efficiently, and integrated a subscription system utilizing **Razorpay testing API** for seamless payment processing with **JWT** for secure authentication.
- Implemented robust features including project status tracking, issue management, real-time chat, and advanced filtering by project domain and technology..

## EDUCATION

2020-2024 (present)	BE (Computer Science and Engineering) at JSSATE, Bengaluru	(GPA: 8.48)
2020	Class 12th(HSC) CBSE Kendriya Vidyalaya No.3 Vadodara,Gujarat	(87.4)
2018	Class 10th(SSLC) CBSE Kendriya Vidyalaya No.3 Vadodara,Gujarat	(84.6)

## TECHNICAL SKILLS AND INTERESTS

**Web Services:** React.js HTML, CSS, Spring boot, JPA, Hibernate

**Languages:** JAVA,JavaScript

**Database:** MySQL, SQL, PostgreSQL, MongoDB Atlas, Firebase

**Tools/ Technologies:** VS Code, IntelliJ idea, Docker, Postman, GIT, GitHub, Linux, Microservices(Beginner)

**Computer Fundamentals:** Operating System, Computer Networks, Database Management System

## ACHIEVEMENTS AND OTHER

- Have solved more than 300 Data Structure and Algorithm Problems on [LeetCode](https://leetcode.com/) and more than 180 Data Structures and Algorithm Problem on [GeeksForGeeks](https://www.geeksforgeeks.org/).
- Participated in 4 hackathons **HackThisFall2.0**, **HackmanV5.0**, **JITHack**, **HackThisFall3.0**
- Continuously participating in open source events and made contributions during **HacktoberFest21** and **HacktoberFest22** organized by **Digital Ocean**. ,and continuous involvement in Open source projects