



Vishwajit Sutar

Aspiring Java Full Stack Developer

📍 Chandgad, Maharashtra 📞 8862061585 @ vishu31103@gmail.com

Technical Skills

1) Languages

C, C++, Java, HTML, CSS, SQL

2) Frameworks & Libraries

Spring Boot, React.js

3) Databases

MySQL, MongoDB

4) Platforms

Git, GitHub, Postman

Achievements

1) District Football Player

Demonstrated teamwork and discipline as a key player representing GSS college at the **district football association** level.

2) Code 404 Finalist

Finalist in Code 404- a coding competition organized by Oyster Kode Club.

Strengths

Problem Solver

Actively solved Data Structures and Algorithm problems on CodeChef, also solved 100+ DSA questions on Leetcode.

Certifications

HTML5 and CSS3

[Infosys Springboard](#) 🌐

SQL

[Hackerrank](#) 🌐

Languages

Marathi	English	Hindi
Native	Professional	Proficient
	Proficiency	

Profiles

🐙 [vishwajitS7](#)

in [Vishwajit Sutar](#)

👤 [vishwa_311](#)

Summary

Pursuing B.Tech. degree from RIT, **President** at Oyster Kode Club. Aspiring Java Full Stack Developer with a strong command of Core Java and Spring Boot for building robust backend systems. Complemented by a solid foundation in Data Structures and Algorithms using C++. Proficient in managing both SQL and MongoDB databases to create scalable, data-driven applications.

Education

[Rajarambapu Institute of Technology](#) 🌐

B. Tech.

CGPA: 9.33

Aug 2023- May 2027

Bachelor's Degree

[GSS College](#) 🌐

Belgaum, Karnataka

98%

June 2019- May 2021

Pre-University Education

Projects

Music Player using DSA

Sept 2024

Developed a music playlist manager in C++ leveraging a **Doubly Circular Linked List**, leading to a 20% reduction in memory usage compared to alternative array-based implementations, streamlining performance.

C++, DSA

SpendWise- an expense tracker

🔗 <https://github.com/VishwajitS7/SpendWise>

Engineered an innovative expense tracking application using the MERN stack, empowering users to securely log and categorize spending; achieved a user satisfaction rating of 95% during beta testing with 100+ active participants.

React.js, MongoDB, Express, Node.js