

SHIVAM THORAT

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SUMMARY

Dedicated backend developer specializing in Java Spring Boot, focused on creating innovative solutions and enhancing user experiences while contributing to the programming community.

TECHNICAL SKILLS

- **Languages:** Core Java, HTML, CSS
- **Concepts:** Object-Oriented Programming (OOP), Data Structures and Algorithms (DSA)
- **Frameworks:** Java Spring Boot
- **Database:** MySQL
- **Developer Tools/Platforms:** GitHub, Git, Linux, IntelliJ IDEA, VS Code, Postman

WORK EXPERIENCE

Geeks For Geeks | Freelancer

Nov 2022 – Feb 2023

Web Content Writer

Work From Home

- Contributing to the programming community by simplifying complex concepts and offering practical insights for both beginners and experienced developers on GFG.

PROJECTS

🔗 **BaliRaja Connect App** | Flutter, Java Spring Boot, JWT token, mysql

Present

Mobile App for Direct Market Access for Farmers

- Built Bali Raja Connect using **Java Spring** for the backend and **Flutter** for the mobile app, with **OTP-based** login for users.
- Added features like real-time **product** updates, video reels for showcasing, chat translation, delivery options, and a **bidding** system for buyers to **negotiate** prices with **farmers**.

🔗 **Online Attendance** | HTML, CSS, JS, PHP, mysql

Feb 2024

Website for Student and instructors

- Created an online platform designed to manage **attendance** and resources for offline classes, enhancing organization and accessibility for both **students** and **instructors**.
- Designed an innovative system that generates a **unique lecture code**, allowing students to complete attendance **within 15 seconds**.

🔗 **Sorting Visualizer** | HTML, CSS, JS

Jan 2024

Website for Visualize a Sorting Algorithms

- Developed an interactive platform that allows users to customize **array** size and **sorting** speed with sliders, enhancing their understanding of **sorting algorithms**.
- Implemented **visualizations** for key sorting algorithms, including Bubble, Merge, Quick, Insertion, and Selection Sort, to provide users with clear insights into their functionality.

HONORS AND AWARDS

🔗 **Project Competition (Equinox-2024)** K. K. Wagh College of Engineering, Nashik

April 2024

Achieved 3rd Prize for Online Attendance Project in Competition.

🔗 **Project Competition (Gagnant-2024)** Pune Vidyarthi Griha's College of Engineering, Nashik

Feb 2024

Achieved 1st Prize for Online Attendance Project in Competition.

🔗 **International Conference on (IC-RTETM-2022)** Guru Gobind Singh Polytechnic Nashik

Feb 2022

Engaged in a collaborative paper presentation on "HomeAutomation Chat Bot using IoT," contributing as one of four presenters.

EDUCATION

PVG College of Engineering Nashik (SPPU)

Sep 2023 – Jun 2026

Bachelor of Engineering in Computer Engineering

Pursuing

K.V.N.Naik S.P. Sansatha's Polytechnic, Nashik (MSBTE)

Aug 2019 – Oct 2022

Diploma in Computer Engineering

Grade: 83.03%