



Bhushan Sunil Sayankar

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Technical Skills

- C++
- Java
- JSP
- Hibernate
- Spring Boot
- HTML 5
- CSS 3
- JavaScript
- Bootstrap
- React JS
- MySql
- MongoDB
- ASP.NET
- C#
- Docker
- SDLC
- Git / GitHub

Key Skills

- Leadership Skill
- Decision Making
- Time Management
- Quick Learner
- Problem Solving

Certifications

- Development in Advanced Computing**
CDAC, Pune
February 2025 - August 2025
- Java Full Stack Development**
The Kiran Academy, Pune
November 2023 - July 2024

Volunteering

- T & P Cell**
Students Representative
- ACME Forum**
Executive Head
- CSI Forum**
Senior Executive Member

Languages

- English
- Hindi
- Marathi

Summary

Enthusiastic and motivated Full-Stack Developer with a solid foundation in Frontend (HTML, CSS, JavaScript, React JS, Bootstrap, Material UI), Backend (Java, Spring Boot, REST APIs), and Databases (SQL, MySQL, relational concepts). Skilled in creating responsive user-friendly interfaces, developing scalable and secure server-side applications, and designing & optimizing databases for performance and reliability. Familiar with microservices architecture, API integration, validation, and authentication, with a strong eagerness to learn new technologies, contribute to real-world projects, and grow as part of a dynamic development team.

Internship Experience

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| Infotrixx | 01/08/2023 - 31/08/2023 |
| Java Developer Intern | Remote |
| <ul style="list-style-type: none">During this Internship, I Developed Employee Management System and Food Ordering System using Core Java and File Handling for Command-Line-based applications.Led frontend mockups and UI planning using HTML, CSS, Bootstrap, and JavaScript.Gained experience in requirement gathering, multitasking, and independently delivering project modules. | |

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| Cognifyz Technologies | 16/08/2023 - 15/09/2023 |
| Java Development Intern | Remote |
| <ul style="list-style-type: none">During this Internship, I worked on multiple real-time mini-projects including Temperature Converter, Palindrome Checker, Student Grade Calculator, Tic-Tac-Toe Game, and Password Strength Checker.Developed backend logic using Core Java and OOP concepts.Designed responsive, user-friendly interfaces using HTML, CSS, JavaScript, Bootstrap, and jQuery.Built scalable frontend modules using React JS, including routing and form handling.Practiced modern design standards with Material UI (conceptual/mockup level).Enhanced problem-solving by approaching each task independently and learning new tools proactively | |

Education

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|--|-------------------------------|
| Institute for Advanced Computing and Software Development | Feb 2025 - August 2025 |
| PG-DAC (Diploma in Advanced Computing) | CDAC |
| Kavikulguru Institute of Technology and Science, Ramtek | 2019 - 2023 |
| Computer Technology | B.E |
| Bharat Dhyan Mandiram Jr. College, Wardha | 2018 - 2019 |
| Information Technology | HSC |
| Alphonsa Sr. Sec. School, Wardha | 2016 - 2017 |
| | SSC |

Projects

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| Orgnaic Bazar | June 2025 - July 2025 |
| https://github.com/BhushanSayankar/organic-bazar | |
| <ul style="list-style-type: none">Built Organic Bazar, a microservices-based e-commerce platform connecting organic farmers with customers.Used Spring Boot Microservices, React JS, Eureka, and API Gateway with JWT-based authentication.Developed role-based modules for Admin, Farmer, and Customer with secure product, order, and payment management.Implemented Spring Data JPA with MySQL for persistence and responsive, role-specific UI.Ensured scalability, fault tolerance, and maintainability through independent service deployment. | |

Employee Management System

- The Objective of this project is to create a command-line-based employee management system to manage employee records using Core Java and file handling.
- Implemented features like add, search, display, and exit using OOP principles and persistent data storage.

Food Ordering System

- The Objective of this project is Java-based Command-Line-Based Food Ordering System with features like menu browsing, order placement, and file-based data persistence.
- Designed and planned UI using HTML, CSS, Bootstrap, jQuery to visualize responsive frontend flow and user interactions.

Design and Development Web Application for Weather and Forecast Information

- The Objective of this project is to Built a responsive weather web application using HTML, CSS, and JavaScript and Weather API allowing users to check current weather and forecasts by city.
- Integrated a third-party Weather API to fetch real-time data and display temperature, humidity, and conditions dynamically.

Organization Management System

- The Objective of the project is to Designed and developed a full-stack task management web application with Angular for a dynamic, component-based UI and Spring Boot + Hibernate for backend services and database integration.
- Built responsive, modular UI components using Angular, HTML, and CSS, ensuring intuitive task creation, assignment, tracking, and deadline handling.
- Integrated RESTful APIs and implemented ORM via Hibernate for seamless and efficient data flow between frontend and database.