

# Furkan Ghalwade

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## OBJECTIVE

Highly motivated and detail-oriented Full-Stack developer with a strong foundation in Java. Strong problem-solving skills, communication and ability to work in a team environment. Seeking a software development role where I can apply my technical expertise and continue to grow both my skills and contributions within an innovative team.

## CERTIFICATIONS

- **JAVA Full Stack Certification by Jspiders, BTM Bangalore** MAY 2025

## EDUCATION

- **Bharati Vidyapeeth Institute of Management** JUNE 2021 - JUNE 2024  
*Bachelor of Computer Application*  
◦ CGPA: 7.9/10.00  
Kolhapur, INDIA
- **Sharad Science and Commerce College** JUNE 2021  
*Higher Secondary Education*  
◦ Grade: 84.00%  
Ichalkaeanji, INDIA
- **Govindrao High School** JUNE 2019  
*Secondary Education*  
◦ percentage : 79.80/100  
Ichalkaranji, INDIA

## PROJECTS

- **Project 1: "Gym Management System"** JAN 2024 - MARCH 2024  
*Tools: SQL, JavaScript, JAVA, HTML AND CSS*
  - This software helps streamline gym operations by managing tasks such as tracking member details, employee information, equipment availability, membership plans for two types, and billing processes, among other essential features.
  - Developed a web-based Gym Management System to automate member registration, attendance tracking, and payment management.
  - Designed an intuitive user interface using HTML, CSS and Javascript for seamless user experience.
  - Implemented SQL database for storing member details, payment records, and attendance logs, improving data retrieval efficiency.
  - Applied object-oriented design principles to structure the system, enabling better maintainability and scalability for future feature additions.
- **Project 2: Supply Chain Management System** FEB 2025-MAR 2025  
*Tools: SQL, Java, Spring Boot*
  - Developed a backend system to streamline supply chain operations using Spring Boot and PostgreSQL.
  - Implemented RESTful APIs for managing orders, suppliers, customers, and products.
  - Enabled real-time inventory tracking and efficient order management.
  - Followed a layered architecture (Controller–Service–Repository–Entity) with clean, modular, and scalable code.
  - Thoroughly tested APIs using Postman to ensure reliability and performance.

## SKILLS

- **Programming Languages:** JAVA
- **Web Technologies:** HTML, CSS, JavaScript
- **Database Systems:** SQL
- **Specialized Area:** Object Oriented Principals, DBMS, Core Java, DSA, Advanced Java, Spring Boot, Hibernate
- **Platform Tools:** GITHUB, Eclipse IDE, Visual Studio Code, SQL plus
- **Core Competencies:** Software Development Life Cycle, Agile Methodologies