

Ojas Ambalal Patil

Java Developer

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📍 Nandurbar, Maharashtra

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📄 PROFILE

Versatile and fast learner with a proven ability to analyze challenges and work collaboratively to resolve them. Proficient in Java development, blending innovative ideas with logical reasoning to build effective solutions. Motivated to add value and continually develop within a progressive software development setting.

🎓 EDUCATION

Pursuing CDAC Acts(ATC)

KNOW IT, Pune

08/2025 – Present | Deccan

Bachelor of Engineering (CSE)

R. C. Patel Institute of Technology

2021–2025 | Shirpur

CGPA : 6.7

Senior Secondary

S. A. Mission High School

2020–2021 | Nandurbar

Percentage : 84.17

Secondary

Chavara English Medium School

2018–2019 | Nandurbar

Percentage : 84.20

🧠 SKILLS

Programming Languages

Java, Python, C, C++, SQL, .NET

Core Competencies

OOPs, Data Structures, Algorithms, DBMS, OS

Technologies

HTML5, CSS3

Tools

Eclipse IDE, VS Code, IntelliJ, XAMPP, Git, Github, MongoDB Compass, Jupyter Notebook

Frameworks/Databases

JSP, Servlets, MySQL, MongoDB

Soft Skills

Quick Learner, Team Management, Leadership, Communication, Problem-Solving, Flexibility

📁 INTERNSHIP EXPERIENCE

R3 SYSTEMS INDIA PRIVATE LIMITED

Java Application Developer

07/2023 – 08/2023 | Shirpur, India

- Skilled in Core Java, Advanced Java, with hands-on experience in JSP, Servlets, and JDBC for database connectivity.
- Designed, developed Java applications using Servlets and JSP, ensuring efficient web application functionality and seamless database integration via JDBC.

📁 PROJECTS

Digital Medicine Tracker

Java (Core + Advance) | JSP | MySQL | JDBC

08/2023

Tools: Eclipse IDE | MySQL | XAMPP | Apache Tomcat

- Built a Digital Medicine Tracker using advanced Java for managing medicine tracking and distribution.
- Created a web application with roles for Admin, Pharmacist, and User to oversee and manage medicines.
- Utilized JDBC, Servlets, JSP, and MySQL for backend development and database management.

Vaccination Booking System

Java (Core + Advance) | JSP | MySQL | JDBC

10/2023

Tools: Eclipse IDE | MySQL | Apache Tomcat | XAMPP

- Java Vaccination Booking System with Servlets/JSP for user registration, appointment scheduling, and real-time slot checks.
- JDBC/MySQL integration for secure patient, center, and booking data management.

Attendance Management by Face Recognition

Python | OpenCV | Libraries

07/2024

Tools: Jupyter Notebook | Flask | SQLite

- Designed and implemented an attendance management system using Python and OpenCV for face recognition, improving accuracy and efficiency.
- Applied Genetic AI algorithms for real-time face detection and recognition, enabling swift and seamless attendance tracking.

📄 CERTIFICATIONS

- Accenture, Deloitte: Data Analytics
- Wipro: TalentNext 2024
- R3 System India Pvt. Ltd.: Web Application Development
- SkillUp: Front End Development
- Udemy: Learn SQL, App Development, Basics of DS, Java Programming

🔑 EXTRA-CURRICULAR ACTIVITIES

- Participated in SVNIT Hackathon held at Surat, 2024
- Secured a Top 5 Position at Techfest, SVKM Dhule, 2023
- State Level Under 16 Cricket Tournament Runner Up Position 2016 - 17
- Winner at District Championship of Schools, Cricket 2018-19
- 3rd Best Player in the Open Nandurbar District Cricket Championship 2015