Roshan Dalvi





OBJECTIVE

I am a Java Developer with expertise in software development. Experienced in working on projects in Java and aiming to deliver high-quality solutions in a dynamic work.

EDUCATION

Dnyanshree Institute of Engineering And Technology

CGPA: 7.90

BTech (Computer Science and Engineering), 2025

Venna vidhyamandir and junior college medha

Senior Secondary (XII), 2021

• K.A.P.M.V.Mhate BK.

Secondary (X), 2019

Percentage: 82.40

Percentage: 79.33

WORK EXPERIENCE

Jr.Software Engineer Intern | Cravita Technologies India Private Limeted, Pune July 2025 – Present

- Contributed to real-time live projects using HTML, CSS, JavaScript, Java, Advanced Java, C, and SQL, ensuring high-quality deliverables.
- Collaborated with the team on back-end and front-end development, integrating API s and optimizing system performance.
- Gained hands-on experience in full-stack development, deployment, and client-oriented application enhancements.

PROJECTS

Khelo-Quiz | GitHub

Jan 2025 – Jul2025

- Built a dynamic Al-integrated quiz system with **Django**, **HTML**, and **Tailwind CSS** enabling instant personalized quiz creation using Google **Gemini API**.
- Designed a scalable backend with PostgreSQL, applied SDLC principles, and implemented secure authentication, real-time scoring, and detailed performance reports.
- This platform is designed for any individuals who wants to check or improve the knowledge on any specific topic.

Account Management System | GitHub

Mar 2024 – August 2024

- Developed a desktop-based fees management system using Java (Swing, AWT) for frontend and MySQL for backend, enabling secure and efficient college account management.
- Designed and implemented report generation using Apache POI, allowing export of fee reports in Excel format.
- Integrated **JDBC** Driver for database connectivity, ensuring reliable and fast transactions.
- Improved operational efficiency by streamlining fee collection, receipt generation, and record management.
- Built a user-friendly **GUI** to simplify navigation for administrative staff.

TECHNICAL SKILLS

• Programming Languages:

Java, JavaScript, C programming.

• Frontend Development:

HTML, CSS, Tailwind CSS, Bootstrap.

Back-end Development:

Restful API's, Core Java, Spring Framework.

• Database Management:

pgAdmin, MySQL(SQL).

• Version Control & Tools:

Git, GitHub, VS Code, NetBeans, Postman, Figma (for UI/UX).

CERTIFICATIONS

CSRBOX in Artificial Intelligence

IBM SkillsBuild (Online) — Jun 2024 – Augr 2024

• Core Java Training

Internshala Training (Online) — Nov 2022 – Dec 2022

ACHIEVEMENTS

Indias First Jodi Run

Under Runner Sports Association Jawali

Runner up (2023)

Second Runner up (2022)

18 to 25 year age category Male - Male 10 km

• Dr. Babasaheb Ambedkar Techonological University, Lonere

Selected for Kolhapur Zonal Kho-Kho team. participate in interzonal event.

EXTRA CURRICULAR ACTIVITIES

Dnyanshree Institute of Engineering and Technology

Former Captain of Dnyanshree Institute of Engineering and Technology Kho-khoKho-Kho Team.

LANGUAGES

Engilish

Hindi

Marathi (Fluent)