

MORESHWAR RAMESH PARDESHI

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PROFESSIONAL SUMMARY

Software Developer and Information Technology student with practical experience in full-stack web development, Python-based applications, and business automation solutions. Proven ability to design and develop scalable software systems, interactive dashboards, and AI-driven applications. Seeking opportunities to contribute technical skills while growing as a software engineering professional.

EDUCATION

Mumbai University

Jun 2023 – Present

Bachelor of Engineering (B.E.) – Information Technology | CGPA: 6.58

Government Polytechnic, Jalgaon (MSBTE)

Jun 2020 – Jun 2023

Diploma in Information Technology | CGPA: 6.98

TECHNICAL SKILLS

Languages: Python, JavaScript, SQL

Frontend: HTML5, CSS3, React.js, Next.js

Backend: Flask, Node.js

AI & Analytics: NLP, SentenceTransformers, Data Analysis

Database: MySQL, MongoDB, SQLite

Tools & Platforms: Git, GitHub, VS Code, Chart.js

Deployment & Hosting: Domain Management, Website Deployment, Hosting Configuration

EXPERIENCE

Frontend Developer Intern | CMPLAI

December 2024 – March 2026

- Contributed to the development of an AI-powered GMP compliance platform for the pharmaceutical industry.
- Developed responsive frontend interfaces and business workflow modules for enterprise applications.
- Built client and investor demonstration platforms to showcase product capabilities.
- Integrated frontend components with backend APIs to deliver seamless user experiences.
- Managed website deployment, domain configuration, and hosting infrastructure.

Python & SQL Intern | Sofcon India Pvt. Ltd.

04 Jul 2022 – 14 Aug 2022

- Gained practical experience in Python programming and SQL database management.
- Worked with database queries and real-world software development practices.

PROJECTS

• COMPLIANCE AUTOMATION PLATFORM |

Developed an AI-powered GMP compliance platform for the pharmaceutical industry. Built frontend interfaces, integrated backend APIs, managed website deployment and domain configuration, and created client and investor-facing demonstration platforms.

• MU ANALYZER – AI RESUME ANALYSIS PLATFORM |

Developed an AI-powered resume analysis platform that evaluates resumes, generates feedback, provides resume scoring, identifies improvement areas, and delivers personalized recommendations to help users optimize their profiles.

• MUEXAMREADY – AI-POWERED STUDENT LEARNING PLATFORM |

Developed a web platform for Mumbai University students to access previous-year question papers, solutions, and academic resources. Implemented AI-powered answer generation, study material creation, and automated PDF generation to support exam preparation.

CERTIFICATIONS

- Python Programming – Anudip Foundation
- Java Programming – Info Planet
- Python & SQL Internship – Sofcon India Pvt. Ltd.
- Contributed to CMPLAI, recognized among the Top 5 AI Projects in an IIT Hyderabad Innovation Competition.