

Raj Chintawar

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PROFESSIONAL SUMMARY

Computer Science undergraduate specializing in Data Science, proficient in Java, DSA, MERN stack, and Python. Experienced in developing AI-driven projects and web applications, with strong problem-solving and collaboration skills.

EDUCATION

G H Raisoni College of Engineering and Management, Pune (2023-2027)
Bachelor of Technology in Computer Science and Engineering (Data Science)
CGPA – 8.64

PROJECTS

Dynamic Network of Agents for Multitask Orchestration

- Developed a multi-agent AI system for dynamic agent selection, task orchestration, and report synthesis.
- Integrated a Fast API backend with asynchronous AI execution and REST APIs.
- Built a React dashboard with live execution tracking, agent pipelines, event logs, and Markdown reports.
- Implemented SQLite persistence and execution analytics for token usage, latency, confidence, and agent selection.

Mirrafolio AI-Powered Investment Portfolio Manager

- Built a full-stack portfolio management platform using MERN-Stack for real-time stock analysis.
- Integrated AI-based advisory using OpenAI API to generate personalized investment insights.
- Implemented secure authentication using FireBase, enabling protected routes and user-specific access.
- Manage session persistence using Auth Context & local storage for seamless user experience.

ResumeLens ATS Focused Resume Analyzer

- Built an AI-powered resume analyzer aligned with ATS and recruiter screening standards.
- Generated structured, pointwise feedback to improve resume quality and shortlisting chances.
- Designed Prompt pipelines to identify resume gaps, skill mismatches and weak project description.

CERTIFICATION & COURSES

- Getting Started with Enterprise-grade AI (IBM)
- Create Machine Learning Model (Microsoft Azure)
- Basic Python Programming (FOSSEE)
- Google Cloud Certifications (Google Cloud)

SKILLS & INTRESTS

- **Programming Languages**: Java, Python, C++, JavaScript
- **Framework**: OpenCV, Numpy, TensorFlow, React, Node, Express
- **Tools & Platforms**: MongoDB, OpenAI, MySQL, LangChain, GitHub, Render, Vercel,
- **Soft Skills**: Teamwork, Communication, Time-Management, Writing.
- **Hobbies**: Travelling, Music, Watching F1

POSITIONS OF RESPONSIBILITY

- **Technical Team Member-** ACM Student Chapter, GHRCEM Pune
- **Documentation Lead –** Scade GHRCEM, ECELL GHRCEM Pune

ACHIEVEMENTS

- Secured first runner-up place at Mega Career Conclave Web-Dev Event.
- “DYNAMO” Accepted at ICTBIG 2026 and ACDSA 2027, IEEE conferences.
- Solved 100+ Problems over platforms like LeetCode & GFG strengthening my DSA skills.
- First in Idea Pitching Competition in college for final year project.