

KUNAL RAMESH PAWAR

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Personal Portfolio

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Summary

I am a third-year Engineering student specializing in Information Technology, known for being organized and an effective communicator. Passionate about learning and contributing to software development teams, I have a strong foundation in programming, problem-solving, and project management. Seeking a position that will enable me to utilize my skills in a dynamic environment, providing both job satisfaction and professional growth.

Education

- Bachelor of Engineering**
Marathwada Mitra Mandal College of Engineering (MMCOE)
2022 - 2026 Pune
Information Technology
- Hsc**
Abasaheb Garware College (AGC)
2020 - 2022 Pune
Science
- Ssc**
Mother Teresa School
2010 - 2020 Pune

Experience

- Web Developer Intern**
Vivada.Tech
May 2024 - September 2024 Pune
 - Completed an internship in web development, building responsive websites.
 - Used Angular for frontend development and Django for backend integration.
 - Worked with Docker for containerization and streamlined deployment.
 - Implemented GraphQL with PostgreSQL for efficient data management.
- Content Writer Intern**
Marpu Foundation
March 2021 - March 2021 Pune
 - Curated content in various niches, including Travel, Health, Food, Fashion, Lifestyle, Tech, and Sports, leveraging SEO tools for optimization.
 - Conducted thorough keyword research to improve content visibility and drive traffic.
- Technical Head**
Acm Mmcoe
August 2024- April 2025 Pune
 - Served as Technical Head at Marathwada Mitra Mandal College.
 - Organized and led various hackathons and coding challenges.
 - Gained valuable experience in teamwork and collaboration.
 - Enhanced communication skills through leadership and event coordination.

Skills

| | | | |
|------------|------------------|----------------|------------|
| Java | C++ | C# | HTML |
| Javascript | CSS | Django | |
| Angular | Mysql | Cyber security | Full stack |
| Github | Python | Numpy | |
| Pandas | AI/ML | Tensorflow | |
| Rest API | GraphQL | SEO | PHP |
| Docker | Game Development | | |

Projects

- Developed a canteen management system**
 - Designed and developed a robust and user-friendly canteen management system for our college, leveraging PHP, MySQL, HTML, and CSS to automate processes, enhance operational efficiency, and deliver an improved experience for both staff and students.
 - [Github link](#)
- Music Recommendation System Using AI**
 - Developed a feature-rich and dynamic music recommendation system using Python, Streamlit, Django, HTML, and CSS. The system leverages NLP techniques and a fine-tuned LLM model to analyze user mood and provide personalized song recommendations, significantly enhancing the overall listening experience.
 - [Github link](#)
- AI Driven Research Engine for Commercial Courts**
 - Developed an AI-driven research engine for commercial courts, utilizing Flask, NLP, and large language models (LLMs) for efficient legal data analysis.
 - Employed TensorFlow for machine learning, along with predictive algorithms, dataset management, and Docker for containerization, enhancing accuracy and streamlining decision-making.
 - [Github link](#)

Achivements

- Winner of inter-college hackathons and coding competitions.
- Served as a school Prefect
- Member of the school kabaddi team, securing victory in inter-school tournaments.