

RHUSHIKESH NANDODKAR

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EMAIL | rhushikeshnandodkar2003@gmail.com
LOCATION | Pune, INDIA
EXPERIENCE | Fresher

Key Skills

- Django Rest API
- React.Js
- Figma
- Typing Speed
- Python
- Machine Learning
- Node.Js
- Generative Ai
- Computer Vision
- Natural Language Processing
- Tensorflow
- Pytorch

Certification

- Internship Certificate From Cad And Cart

Languages

- English
- Hindi
- Marathi

Hobbies

Profile Summary

🚀 Aspiring AI Engineer | Full-Stack Developer | Machine Learning Enthusiast
I am a full-stack developer and AI enthusiast with expertise in Django, React.js, and machine learning. With over three years of experience, I have built multiple SaaS platforms, AI-powered solutions, and automated business workflows

Internship

- Cad & Cart, 31 Days
- Karmacts systems, 337 Days

Education

- B.Tech/B.E. - Information Technology
2023
Sinhgad College of Engineering, Pune
Grade - 6.8/10

Projects

- Consulthub website for connecting consultants with people who are looking for guidance
60 Days

Consulthub is startup on which i have worked as full stack developer. I have developed entire system with authentication online booking and other services. I used mainly django rest and reactjs for this project.

- Web based automation software for cap

- Singing
- Playing Guitar
- Skething Portraits

Social links

- <https://www.linkedin.com/in/rhushikesh-nandodkar-44034423a/>

manufacturing company

62 Days

Custom software solution for a cap manufacturing company, aimed at automating their workflow and improving operational efficiency. Utilizing Django REST APIs, I built a backend system that streamlined various processes, including inventory management, order processing, and production scheduling

AI-Powered Product Chatbot System (Mern stack)

3 Weeks

Tech Stack & Implementation:

Built an AI-powered system that enables users to register products, upload manuals, and generate chatbots for customer support. Integrated RAG (Retrieval-Augmented Generation) for efficient LLM communication.

AI-Powered Relevancy Finder for Online Classes

2 Weeks

Tech Stack & Implementation:

Developed an AI-driven system for online classes that analyzes live comments, finds their similarity with class content, and provides a dashboard for tutors showcasing the most frequently asked questions. Built during a 24-hour hackathon.