

Naitik Raj

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PROFESSIONAL SUMMARY

Motivated MCA student with strong interest in Artificial Intelligence and Machine Learning. Skilled in Python development, voice-based AI systems, and automation. Currently developing a JARVIS-like intelligent assistant with offline speech recognition, smart replies, and system control features. Passionate about building practical AI solutions and continuously learning new technologies

EDUCATION

MASTER OF COMPUTER APPLICATION (AI/ML)

2023 – 2026

CHANDIGARH UNIVERSITY

BACHELOR OF COMPUTER APPLICATION

2020 – 2023

PATLIPUTRA UNIVERSITY

SKILLS

Python	TensorFlow	PyTorch	scikit-learn	Keras	Hugging Face Transformers
LangChain	OpenAI API	RAG (Retrieval-Augmented Generation)		Prompt Engineering	
FastAPI	Pandas	NumPy	SQL	Git	Adaptability
Project Management		Product Roadmap	GitHub	VS Code	

PROJECTS

Chatbot-Using-Langchain-main

Jupyter Notebook

<https://github.com/NAITIK74600/Chatbot-Using-Langchain-main>

- Built with Jupyter Notebook
- 1 GitHub star

ATS-RESUME

JavaScript

<https://github.com/NAITIK74600/ATS-RESUME>

- ATS-optimized resume builder with 8 templates, AI generator, cover letter, analytics, dark mode & resume slots — built with pure HTML/CSS/JS
- Built with JavaScript

Medicine-Recognition-System-main

Python

<https://github.com/NAITIK74600/Medicine-Recognition-System-main>

- Built with Python

Medical-Assisstant-main

Python

<https://github.com/NAITIK74600/Medical-Assisstant-main>

- Built with Python

Indian-Restaurants-Data-Analysis-main

<https://github.com/NAITIK74600/Indian-Restaurants-Data-Analysis-main>

Heart-Disease-Prediction-main

Jupyter Notebook

<https://github.com/NAITIK74600/Heart-Disease-Prediction-main>

- Built with Jupyter Notebook

Hand-Tracking-Using-Opencv-main

Python

<https://github.com/NAITIK74600/Hand-Tracking-Using-Opencv-main>

- Built with Python

Flight-Fare-Prediction-main

<https://github.com/NAITIK74600/Flight-Fare-Prediction-main>

End-to-End-Movie-Recommendation-System-main

<https://github.com/NAITIK74600/End-to-End-Movie-Recommendation-System-main>

End-to-End-Airbnb-Price-Prediction-main

<https://github.com/NAITIK74600/End-to-End-Airbnb-Price-Prediction-main>

DocGenius-Revolutionizing-PDFs-with-AI-main

<https://github.com/NAITIK74600/DocGenius-Revolutionizing-PDFs-with-AI-main>

Conversational-Chatbot-using-Langchain-main

<https://github.com/NAITIK74600/Conversational-Chatbot-using-Langchain-main>

JARVIS-IOT

<https://github.com/NAITIK74600/JARVIS-IOT>

- This project is an AI ROBO build with IOT tools

 +23 other projects on GitHub — github.com/NAITIK74600

CERTIFICATIONS & INTERNSHIPS

Certificate of Internship Completion Internship Certificate	Jun 2025
<i>MICRO IT</i>	
AI for Decision Makers Course Completion	Feb 2025
<i>FRED HUTCH CANCER CENTER</i>	
AI & Law Course Completion	Feb 2025
<i>LUND UNIVERSITY</i>	
ReactJS Course Completion	Feb 2025
<i>INFOSYS / SPRINGBOARD</i>	
AN AI INTEGRATED RISK MANAGMENT SYSTEM Badge / Achievement	Nov 2025
<i>CHANDIGARH UNIVERSITY /PROJECT EXPO</i>	
AWS Academy Generative AI Foundations [151681] Badge / Achievement	Mar 2026
<i>AMAZON</i>	
AWS Academy Cloud Developing [152192] Badge / Achievement	Apr 2026
<i>AMAZON</i>	

AWARDS & ACHIEVEMENTS

CIPHER HUNT 2.0	Oct 2025
<i>CHANDIGARH UNIVERSITY</i>	
cybersecurity hacthon of 48 hours	
PROJECT EXPO 2025	Nov 2025
<i>CHANDIGARH UNIVERSITY</i>	

VOLUNTEER EXPERIENCE

.	Jan 2022
<i>YOUTH RED CROSS</i>	