

DEV SAINI

COMPUTER SCIENCE STUDENT | AIML SPECIALIZATION

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SUMMARY

Motivated Computer Science undergraduate specializing in Artificial Intelligence and Machine Learning at Chandigarh University. Passionate about building intelligent, user-focused applications and solving real-world problems using modern technologies. Strong foundation in programming, web development, and AI concepts, with hands-on project experience and a continuous learning mindset.

TECHNICAL SKILLS

Python.	Interaction Design	Accessibility
Java	Visual Design	Responsive Design
C,C++	MongoDB, MySQL	User Testing Tools
HTML5,CSS	ML, NLP, DL, Model Trainnig	GitHub, VS Code, Postman

PROJECTS

- AI Medical Report Analyzer****Dec - 2025**
- Built an AI platform to extract and analyze medical reports using OCR and NLP
 - Provided disease risk predictions and AI-based explanations
 - Integrated chatbot for real-time health assistance

- AI Search Engine System****Jan - 2026**
- Tech: Node.js + AI APIs + Web Crawling
 - Description:
 - Custom search engine that crawls the internet, fetches real-time data, and uses AI to summarize and rank results.

- Spotify Clone with Dataset Integration****Jan - 2026**
- Created a Spotify-style music streaming UI
 - Integrated Kaggle music dataset for real-time song browsing and filtering

EDUCATION

- Bachelor of Engineering in Computer Science (AIML)****2024 - 2028**
- Chandigarh University — 2024 – 2028. **CGPA - 7.3**
- Specialization in Artificial Intelligence and Machine Learning
 - Strong focus on Data Science, Machine Learning, and Software Development

- Raj career Inst. School****2022-2023**
- Senior Secondary (Class XII) — Math & Science Stream
- Gautam Senior Secondary School****2020-2021**
- Class X: Built a strong academic foundation in Mathematics and Science

ADDITIONAL INFORMATION

- Languages: English, Hindi
- Certifications: LinkedIn Learning, Microsoft, Excel, IBM Machine Learning, Coursera
- Awards/Activities: Active GitHub contributor, Hackathon participant, AI project developer
- Habits: Daily coding, watching cricket, project building, problem-solving