

Harshit Bhatia

harshitbhatia206@gmail.com | [GitHub](#) | [LinkedIn](#)

EXPERIENCE

 ML Intern @Sensation Software Pvt, Ltd. Mohali Certificate	Jun'25 - Jul'25
<ul style="list-style-type: none">- Machine learning model development.- Worked on real-world projects, including Car price prediction and Money AI Tracker, implementing regression and classification models with performance optimization.- Explored deployment of ML models using Flask and Streamlit, building a strong foundation in both development and deployment workflows.	
 Co-secretary @ Technometer Club Amity University, Punjab	Aug '24 - Present
<ul style="list-style-type: none">- Collaborated on strategic planning and event execution as a core team member of the Technometer society at AUP.	

PROJECTS

Ghar Ghar Gyaan: Empowerment Through Access Github	Apr '25
<ul style="list-style-type: none">- Developed a comprehensive legal and welfare information hub featuring an eligibility checker, citizens' rights information, SMS/voice support via Twilio, and automated document generation.- Stack: Streamlit, Flask, Twilio, gTTS, Google Cloud Translation API.	
AI-Powered Legal Document Analyzer with Fraud Detection Github	Apr '25
<ul style="list-style-type: none">- Developed an AI-NLP tool for legal document analysis with forgery detection and auto-reports on missing terms, suspicious language, and layout anomalies	

SKILLS

- **Programming Languages:** C/C++, Java, Python
- **Core CS & Problem Solving:** DSA, OOP, OS, DBMS, Computer organization and architecture, Software Engineering
- **Web Technologies:**
 - **Frontend:** HTML/CSS, Tailwind CSS, JavaScript
 - **Database:** MongoDB, Oracle SQL
- **ML/AI:** Scikit-Learn, OpenCV, Pipelines, Generative AI
- **Other Tools:** Git/GitHub, Google Cloud, VS code, Google colab, Twilio

ACHIEVEMENTS

- **1st Prize – Innogeeks 3.0 National Hackathon, KIET Group & Ministry of Electronics and IT – ₹70,000**
– Developed a cutting-edge **AI/ML & IoT-based Drowsiness Detection System** using real-time sensors and vision tracking.
- **2nd Prize – Hackowasp 7.0 Ideathon- TIET**
– Built “Ghar Ghar Gyaan,” an **AI-powered legal & health rights advisor** delivering multilingual support via web, SMS, and voice using Streamlit, Flask, Twilio, and Google Cloud.
- **3rd Prize – Hack-O-Mania'25 –NMIMS Chandigarh-₹5000**
– Developed an **AI-Powered Legal Document Analyzer with Fraud Detection**, designed to assist legal professionals by analyzing contracts, generating summaries, and identifying suspicious or fraudulent clauses with enhanced accuracy.

EDUCATION

- **B.Tech. in Computer Engineering (7.11 CGPA, Completing in Jun'27)** Amity University Mohali, *Punjab*
- **12th Grade, Non-Medical Sciences (86%, 2023)** St. Xavier's Sr. Secondary School, *Chandigarh*
- **10th Grade (94%,2021)** St. Xavier's Sr. Secondary School, *Mohali*