

# UJJWAL CHAUDHARY

AI ENGINEER | RESEARCHER | ML Engineer

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EDUCATION	<b>SRM Institute of Science and Technology</b> <i>B.Tech in Computer Science Engineering specialization in AIML</i> • GPA: 8.30/10.00 (till 4th sem)	Chennai, India 2023 - 2027 (expected)
	<b>Trinity International SS and College</b> <i>10+2 Nepal Education Board</i> • GPA: 3.20/4.00	Lalitpur, Nepal 2020 - 2023
PROJECTS	<b>Conversational AI Assistant</b> <i>An AI that talks like AI</i>	2025.04 - Present
	<b>Fraud Detection in Credit Card using Bayesian Theory</b> <i>Pattern Classification - Deakin University, Australia</i>	2025.03 - 2025.04
	<b>NurtureX - AI Powered Chatbot for Lead Automation</b> <i>Build in SharpAIThon Hackathon - 2025</i>	2025.04 - 2025.04
	<b>K-Means Clustering of Iris Dataset</b> <i>Clustering flowers using K-Means</i>	2025.02 - 2025.03
	<b>To-Do List Application - For Daily Task Tracker</b> <i>App that helps to track our day to day task</i>	2024.09 - 2024.12
SKILLS	<b>Languages:</b> Nepali, English, Hindi. <b>Programming:</b> Python, C++, C, Java (Intermediate). <b>Web Dev:</b> Html, Css, Js. Php. <b>DataBase :</b> MySQL. <b>Algorithm:</b> DSA, DAA. <b>Core Skills:</b> AI, PyTorch, Tensorflow, Numpy, Pandas, Sci-py, Scikit-Learn.	
EXPERIENCE	<b>Team Envision Member   Remote</b> • Worked as a Team Member of Editorial and AIML Divisions.	2025.01 - Present
	<b>The Agnivara Space Program   Virtual, Remote</b> • Develop a project for space mission platform • Prepare reports and presentations summarizing research findings.	2025.01 - 2025.02
AWARDS AND HONORS	• <b>Certification of Runner Up</b> , SharpAIThon Hackathon - 2025 • <b>Certification of Participation</b> , CodeFest-25 Hackathon • <b>COMPEX Scholarship Holder</b> , Received a fully funded scholarship from the Embassy of India, Kathmandu, Nepal • <b>Certification of Appreciation</b> , Organizer of Trinity Sports Cup - 2023	2023.04 2025.02 2023.08 2023.01