

CONTACT INFORMATION	<div>Phone: 8307750450</div> <div>Email: akshug2004@gmail.com</div> <div>LinkedIn Profile: www.linkedin.com/in/akshu-grewal</div> <div>Github Profile: https://github.com/Akshu24Tech</div>	
PROFESSIONAL EXPERIENCE	<div>Motivated BTech 2nd year student Computer Science and Engineering specializing in Artificial Intelligence with a strong foundation in programming, problem-solving, and teamwork. AI/ML Enthusiast Seeking opportunities to apply my technical skills and contribute to innovative projects.</div> <div>AI Tools Expert</div> <div>I use different AI tool (ChatGPT, Claude, Veo etc) effectively to do my daily work with more efficiency and speed. I know about many AI tools and also use them making prompts.</div>	
ADDITIONAL EXPERIENCE	<div>Graphic Designer 2024- present</div> <div>I am a Graphic & Design Lead in Google Developer Group On Campus Gurugram University. I also successfully completed a virtual internship with Amigos Foundation.</div>	
EDUCATION	<div>BTech in CSE(AI) – Gurugram University, 2026-27</div> <div><ul style="list-style-type: none">CGPA (upto 3rd Semester) – 8.6Relevant coursework:<ul style="list-style-type: none">Machine Learning, Deep Learning, Data Structures, Probability & Statistics, Linear Algebra, Python Programming</div>	
TECHNICAL SKILLS	<div>Programming Languages<ul style="list-style-type: none">PythonSQLRC / C++HTML, CSSJavaScript</div> <div>AI/ML Skills:<ul style="list-style-type: none">Machine Learning (Supervised & Unsupervised Learning)Deep Learning (Neural Networks, Transformers)Libraries: NumPy, Pandas, Scikit-learn, TensorFlowData Visualization: Matplotlib, Seaborn</div> <div>Other Tools:<ul style="list-style-type: none">Git/GitHubJupyter Notebook</div>	
SOFT SKILLS	<div><ul style="list-style-type: none">Problem-solvingTeamworkCommunicationTime ManagementGraphic Designing</div>	
PROJECTS	<div><ul style="list-style-type: none">Fake News Detection using NLP Python, TF-IDF, Logistic Regression<ul style="list-style-type: none">Built a classifier to detect fake news with 94% accuracy using Scikit-learn.Performed EDA and text preprocessing (NLTK, Pandas).Image Classification with CNN TensorFlow, Keras<ul style="list-style-type: none">Trained a CNN model on CIFAR-10 dataset achieving 86% test accuracy.</div>	
CERTIFICATES	<div>Google 2025</div> <div>Machine Learning Crash Course</div>	