

ANOOP SINGH

Mahendragarh, Haryana | (+91) 7404907564 | anooptanwar12345@gmail.com

I am a dedicated and curious B. Tech student specializing in Artificial Intelligence, with a strong foundation in machine learning, data science, and programming. Passionate about solving real-world problems through intelligent systems, I have hands-on experience with Python, data analysis, and AI tools through academic projects and self-initiated learning. I am eager to contribute to innovative tech solutions and grow in a dynamic, team-oriented environment.

EXPERIENCE

Machine Learning Internship – MCN SOLUTIONS PVT.LTD NOIDA

Developed and deployed a **Resume Screening Agent** using **NER (Named Entity Recognition)** and **Streamlit** to automate candidate shortlisting. Improved resume parsing accuracy by integrating Spacy + custom NER models with Python-based pipelines. Worked on end-to-end deployment of the project, including **data handling**.

MACHINE LEARNING: AI TOOLS & PYTHON - UDEMY

I successfully completed a Machine Learning course on Udemy, where I gained practical experience in algorithms, model building, and Python-based implementation. With a solid academic foundation and a passion for continuous learning,

June 2024 – July 2024

Machine Learning Training – Linux World, Jaipur

I have completed hands-on Machine Learning training from Linux World, Jaipur, where I worked with real-world datasets and gained practical experience in supervised and unsupervised learning, Python programming, and data preprocessing.

2024 - 2025

Java, C and C++ Programming Spoken Tutorial Test – IIT Bombay

I have successfully cleared the Java Programming, C Programming, C++ Programming spoken Tutorial test conducted by IIT Bombay, strengthening my object-oriented programming skills.

EDUCATION

2022 - 2026

Bachelor of Technology in Artificial Intelligence

- BK Birla Institute of Engineering and Technology, Pilani
- CGPA – 7.70

SKILLS

- Machine Learning
- Core Concepts of C and C++ Programming
- Communication
- Python Programming
- Management
- Core Concepts of Object-Oriented Programming