

Animesh Upadhyay

Software Developer | Machine Learning Engineer

✉ connectanimesh0809@gmail.com ☎ 8881374464 📍 Nanital, India 📅 08/09/2003 🖱 Website

in LinkedIn 🐦 Twitter 🌐 Github 🏠 Leetcode 🎮 CodingNinjas

👤 PROFILE

"Engineer in Computer Science with a specialization in Artificial Intelligence and Machine Learning (AIML). I am a responsible and organized professional with strong interpersonal and leadership skills. I am eager to contribute to an organization that values my abilities and offers opportunities for both professional and personal growth."

🧰 PROFESSIONAL EXPERIENCE

2023 - 10/2023	Oasis Infobyte
Hyderabad (Remote), India	Front End Developer <ul style="list-style-type: none">Designed intuitive responsive websites using React js FrameworkDesigned trending UI/UX for multiple websites and utilized media queriesTechnologies Used: Reactjs, Html, CSS, JavaScript, Figma

🧠 SKILLS

Technical Skills (C++ | Python | DataStructures & Algorithm | ReactJS | JavaScript | Tailwind CSS | Bootstrap | SWR | Github | HTML | CSS | UI/UX | Figma | Linux | MongoDB | AWS | Java | Linux)

Soft Skills (Communication | Problem Solving | Teamwork | Adaptability | Time Management | Leadership | Critical Thinking | Creative)

Interests (Code Enthusiast | Web Developer | Cricket Enthusiast 🏏 | Music Lover 🎧 | Gaming)

🎓 EDUCATION

2021 - 2025	B.E CSE (Artificial Intelligence & Machine Learning)
Mohali, India	Chandigarh University 🔗 (Grade -7.8 CGPA)
2019 - 2021	Class 11-12
Nanital, India	Doon Public School (Grade- 88.2%)

🏠 ORGANIZATIONS

Internshala Student Partner(ISP'27),Internshala [🔗](#)

- ISP'27 is a 1 Month student ambassador program by Internshala where I have mentored students on extra skills and internships, facilitating their professional growth.
- Engaged with diverse audiences through interactive workshops and discussions.

Chandigarh University (Largest Human Flag) [🔗](#)

- Contributed to the creation of the largest human flag as part of a world record-setting event organized by Chandigarh University at Mohali Stadium.

Postman API [🔗](#)

Postman API Fundamentals Student Expert

- Earned the Postman API Testing Certificate, demonstrating proficiency in API testing and validation.

PROJECTS

Movie Recommender System

Machine Learning Project

Github Link [↗](#)

Developed a cutting-edge Movie Recommendation System in Python using Cosine Similarity.

- Developed by incorporating **libraries** such as **Pickle, Request, and Pandas**.
- Hosted the project using **Streamlit** for interactive user access.
- Used **IMDb** dataset from Kaggle dataset.

Spotify Clone

Web Development Project

Github Link [↗](#)

- Designed and implemented a fully functional Spotify clone using **APIs**
- Build a Full Stack Spotify Clone with **Next 13.4, React, Tailwind, Supabase, PostgreSQL**

AWARDS

Uttaranchal University Hackathon- 3rd Runners Up

Uttarakhand Police

- Contributed to the development of "**Vaastu**," a **machine learning project** for **Traffic Signal Detection**, enhancing safety by identifying traffic signals even in low-visibility conditions, improving road safety for all.