



Ankit Upadhyay

Bachelors of Technology

Mechanical Engineering

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EDUCATION

- **Motilal Nehru National Institute of Technology** 2026
Bachelors in Technology in Mechanical Engineering with Minor in Computer Science CPI: 8.79/10 (Till 4th sem)
- **Ryan International School, High School** 2021
Central Board of Secondary Education, Uttar Pradesh Percentage: 94.6
- **Ryan International School, Secondary** 2019
Central Board of Secondary Education, Uttar Pradesh Percentage: 96

PERSONAL PROJECTS

- **Drive Project** [Github Link](#) [Hosted Link](#) July 2024
Tech Stack: HTML,CSS, Javascript, React, Tailwind CSS, Firebase
 - **File sharing** platform that allows user to **upload** and **share** files securely.
 - Folder based management and **Preview** feature for multiple file format
 - **Friends feature** and **file sharing** using access control with real-time database updates
- **Virtual Personal Assistant** [Github Link](#) May 2024
Tech Stack: HTML,CSS, Javascript, React, Chakra UI, DialogFlow, ExpressJS, MongoDB
 - Web-based **scheduling assistant** for Personal Calendar or **Meeting management**
 - **Team creation** and **joining** using team ID for collaboration
 - User-friendly interface and **text-based commands** using Dialogflow
- **Linguistic Odyssey** [Github Link](#) March 2024
Tech Stack: Streamlit,NLTK,TextBlob,Bart Pre-Trained Model,PyPDF2
 - StreamLit interface for text, dialogue and Health report **Summarisation**
 - Customer review Site prototype, with **Add Products** functionality
 - Review **Sentiment analysis** and classification to positive, negative or neutral sentiments

TECHNICAL SKILLS AND INTERESTS

Languages: C++, Javascript, Python

Developer Tools:Git, Github, VS Code, Mongoose, Firebase

Frameworks: Tensorflow, React, Tailwind, ExpressJS

Cloud/Databases: MongoDB

Soft Skills:Leadership, Teamwork

Areas of Interest: Data Structures, Algorithms, Machine Learning, Web Development

Coursework: Analysis of Algorithms

ACHIEVEMENTS

- Selected for **Amazon ML Summer School 2024**, out of **85K+ applicants** 2024
- **Ranked 1st** CodeForge Machine Learning Hackathon, conducted under Robotics Club, MNNIT 2024
- **Ranked 2nd** Triathlon (Software), conducted under Avishkar, MNNIT 2024
- **Ranked 7th** HackQuest Machine Learning Hackathon, conducted under Avishkar, MNNIT 2024
- **Ranked 14th** Enigma Kaggle Competition, conducted at IIT BHU 2024
- **Ranked 3rd** Logical Rhythm Kaggle Competition, conducted under CodeSangam, MNNIT 2023

CODING PROFILE

[LeetCode](#) (Highest Rating: 1700) [CodeChef](#) (Highest Rating: 1520)

POSITIONS OF RESPONSIBILITY

- **Mentor**, Robotics Club 2024- Present
Mentored junior students, providing guidance and support on ML projects
- **Content Team Member**, Entrepreneurship Cell 2023- Present
Spearheaded Content creation and coordinated Renaissance E-summit focused on entrepreneurship

CERTIFICATION

- **Stanford University:** Machine Learning Specialisation June, 2023