

ASIT UPADHYAY

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[LinkedIn](#) | [GitHub](#) | [LeetCode](#) | [Codeforces](#) | [CodeChef](#)

EDUCATION

MEERUT INSTITUTE OF ENGINEERING & TECHNOLOGY (MIET)

Bachelor of Technology

Computer Science and Engineering. Cumulative GPA: 8

Relevant Coursework: Data Structures, Algorithms, Operating Systems, DBMS

MEERUT, UP

10/2022 - Present

SKILLS

- **Programming Languages:** C++, C, Python (Basic)
- **Frontend:** HTML, CSS, JavaScript, TypeScript, React.js
- **Backend:** JavaScript, TypeScript, Node.js, Express.js
- **Database:** MongoDB, MySQL
- **Tools:** Git & Github, Linux, PostMan, VS Code, Docker
- **Operating Systems:** Linux, Windows

ACADEMIC PROJECTS

FAKE NEWS DETECTOR [\[Repo\]](#)

(07/2025 – Present)

- **Built an AI-powered web app** for real-time fake news detection and classification.
- **Developed backend services** with Python, uAgents, and Poetry for text analysis and classification.
- **Designed a responsive frontend** using React, TailwindCSS, and Vite for smooth user interaction.
- **Integrated REST APIs** to enable efficient frontend-backend communication.
- **Implemented ML models** to evaluate credibility of news text or URLs instantly.

TERMINAL WEBSITE [\[Repo\]](#) [\[Live\]](#)

(06/2025 – 07/2025)

- Description: A terminal-themed personal portfolio designed to showcase skills, projects, and contact information in an engaging and interactive format.
- Technologies Used: **HTML, CSS, JavaScript.**
- Key Features:
 - Fully responsive design for seamless experience across devices.
 - Interactive terminal interface mimicking real-world command-line functionality.
 - Optimized for performance and accessibility.

(02/2025 – 03/2025)

MEETSYNC AI [\[Repo\]](#) [\[Live\]](#)

- Built a **meeting management platform** with tools for scheduling, summaries, recordings, & sharing.
- Implemented **real-time audio processing** using AI transcription & NLP for concise summaries.
- Enabled secure workflows with shareable content, organizational structures, and private routes.
- Developed a modern frontend using **React.js, Vite, TailwindCSS, and Zustand** for responsive UIs.
- Deployed on **Vercel with GitHub** version control and modular architecture for scalability.

ACHIEVEMENTS

- Scored **1st Position** at **MLSA DevGathering 2k24 Hackathon** in All-Beginners Category.
- Scored **5th Position** in **Fetch AI Hackathon** hosted at **NIT Delhi**.
- **2-Star** Coder at CodeChef. (**Max Rating – 1589**).
- **1500+ rating** at LeetCode. (**Top – 30% Globally**).
- Solved over **700+ problems** on platforms like LeetCode, Codeforces & CodeChef.

POSITION OF RESPONSIBILITY

Microsoft Learn Student Ambassador (MLSA) Club, MIET

- **Volunteer - Competitive Programming (CP) Domain:** Participated in organizing and facilitating coding events and workshops. Assisted peers in enhancing problem-solving and algorithmic skills.
- **Visuals Head:** Lead the team of 4 People, Designed and developed visual assets for club events and campaigns and successfully increased the reach by 40%. Organized 4+ Hackathons & conducted 10+ sessions for 500+ college students.

(10/2023 – 06/2024)

(06/2024 – 05/2025)