

# ASHISH UJJWAL

9973071759 | ashishfrommohania@gmail.com | [linkedin](#) | [Leetcode](#) | [CodeChef](#) | [GeeksForGeeks](#) | [Github](#) | [Portfolio](#)

## EDUCATION

**Ambalika Institute Of Management and Technology, Lucknow (Uttar pradesh).**

Sep 2021 - Aug 2025

*Bachelor of Technology in Computer Science and Engineering.*

- **Related CourseWork:** DBMS, MLT, DAA, Advance Data Structure and Algorithms.

## TECHNICAL SKILLS

- **Programming Languages:** C++, C, Java (Basic).
- **Areas of Interest:** Data Structures and Algorithms, Web Development, Competitive Programming.
- **Technologies:** HTML, CSS, Tailwind CSS, Bootstrap, JavaScript, ReactJS, Git/GitHub, Rest API.

## EXPERIENCES

**Edunet Foundation In Collaboration with AICTE : [Certificate](#)**

Dec 2023 – Jan 2024

- Worked in a team to develop an Image Captioning Web App where I was responsible for implementing the frontend using React, building the backend with Express, and managing the database with MongoDB. [Github](#)
- **Exposure:** React . Express . MongoDB . JavaScript . Git and Github

**Beta - Microsoft Learn Student Ambassadors : [Profile](#)**

May 2023 - Present

- Currently leading a team of 4 for MLSA AI Project (Project Name : Secret Talk).
- Hosted Several MLSA Events dedicated on Tech Stack (Git and GitHub . SQL Server etc).
- **Exposure:** GitHub · Git · JavaScript · Team Leadership · Public Speaking · Presentation Skills.

## ACADEMIC PROJECTS

**SocialTrends: Social Media Webapp : [Github](#)**

Jul 2023 - April 2023

- Developed a user-friendly front-end, featuring a **responsive Homepage** and an **interactive Chat-box**.
- Implemented **real-time chat** functionality and audio/video calling capabilities using **Socket.io**.
- Ensured robust **user authentication** by following industry-standard practices and security protocols.
- **Technology Used:** ReactJs, Node, Express, MongoDB, Rest API, Socket.io , JavaScript.

**MovieDB : Recommendation Engine Movie Website : [Demo](#) : [Github](#)**

May 2023 - Jul 2023

- **Responsive Design** : Ensured Movie page looks great and functions well on various devices.
- The backend, developed with Flask, powers a sophisticated recommendation engine that suggests movies based on user preferences and viewing history.
- **Technology Used:** ReactJs, scss, JavaScript, Flask

**FaceAttend : Face Recognition and Student Management System (AI / ML) : [Github](#)**

Nov. 2022 - Jan. 2023

- Employed cutting-edge face recognition algorithms to **accurately identify and log individuals**.
- Ensured secure user authentication with industry-standard practices, including a robust **Forgot Password** feature.
- **Technology Used:** Python, OpenCV library, Machine learning like Harcascade Algorithm, Tinkter for GUI.

## ACHIEVEMENTS

- **ICPC REGIONALIST - 2023**, Team Name - **AIMT-Hustler** : Qualified for Asia West ICPC Regional Amritapuri. Secured a Rank of 1242 in Preliminary Round from all over India. [Certificate](#)
- Secured **3rd** place out of **200 participants** in the **Techbuzz** online coding contest at my college. [Certificate](#)
- **Open Source Contribution** : Successfully conquered Hacktoberfest'23, GSSoC'24, and SSoC'24
- **Postman API Student Expert** : Skilled in Postman API Fundamentals, API Development and Testing. [Postman](#)
- Accomplished **1000+ problem-solving** achievements on **LeetCode** and **GFG profiles**. [GFG](#) || [LeetCode](#)
- Achieved a competitive rating of **1,765 on LeetCode**, showcasing strong problem-solving and coding skills.
- **Mentor at GSSoC'24:** students in **open-source**, Gained **Top Mentor Award** for exceptional mentorship.