

# MUKESH KUMAR

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[Linkedin](#) [Github](#) [Leetcode](#)

## EDUCATION

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**University Institute of Engineering and Technology, MDU**  
Bachelor of Technology (3rd year)

Rohtak, Haryana  
Expected June 2025

## EXPERIENCE

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### BYTE SQUAD

Leading ByteSquad

Uiet Rohtak, Haryana  
Oct 2023 - present

- Led a team of 2nd-year students in organizing and managing the Community ByteSquad, a community focused initiative to support 1st-year students in developing various technical skills.
- Collaborated with team members to plan and execute educational events, workshops, and peer-to-peer knowledge sharing activities.

### GEEKHUB

Back-end Mentor

Uiet Rohtak, Haryana  
Nov 2022 – Aug 2023

- Geek Hub is an initiative to revolutionize our pedagogy and replenish young minds with seeds of innovation and creativity.
- Served as a Backend Mentor at GeekHub UIET Club, providing guidance and support to students in their backend development projects.

### GOOGLE DEVELOPER STUDENT CLUB

Co-web Lead

Uiet Rohtak, Haryana  
Sep 2022 – June 2023

- Mentored and guided a diverse group of 80 junior students, providing expert instruction in web development and contributing to the overall success of the Google Developer Student Club activities.
- Assisted fellow team members in their sessions, contributing to the overall success of the Google Developer Student Club activities.
- Coordinated events, hackathons, and coding competitions to create an engaging learning environment, fostering student growth in web development.

## PROJECTS

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### Student Face Recognition System

Oct, 2023

- Developed a Python application for managing student information and real-time face recognition using Flask, OpenCV, and the face\_recognition library.
- Led a team in designing and implementing the application.
- Technologies Used: Python, Flask, OpenCV, face\_recognition library.

### RescueConnect (SIH Internal Hackathon Project)

Aug, 2023

- An application under which all rescue agencies are registered and can display the location of other rescue relief agencies, available resources during natural/man-made calamities.
- The app allows rescue agencies to register their organization and resources, identify resource locations during emergencies, enable real-time resource tracking, facilitate communication among agencies, and provide data analytics and reporting capabilities.
- Technologies Used: Node.js, Redux, Express.js, MongoDB Atlas, Tailwind CSS, Mapbox API, React.js, REST APIs

## ADDITIONAL

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**Technical Skills:** JavaScript, HTML, CSS, Python, SQL, React, Django, Git, Flask

**Languages:** Hindi, English

**Hackathons:** (#1)Hack@Uiet 2.0(UIET Rohtak), (#2)Hackathon Codechef(UIET Rohtak), (#top30)Vihaan 6.0(DTU Delhi), etc.

**Certificates and Awards:**(1st Prize)SIH Internal Hackathon, AWS S3 Basics(Coursera), Django Web Framework(Meta), Intermediate React & JavaScript(HackerRank)