

# Mehak Kushwaha

## Computer Science & Engineering

Phone: +91 9109625932

Email: [mehakkushwaha2@gmail.com](mailto:mehakkushwaha2@gmail.com)

LinkedIn: [MehakKushwaha](#)

GitHub: [MehakKushwaha](#)

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### Profile Summary

Highly Motivated and results-oriented Computer Science Engineering student with a passion for problem-solving. Possessing a solid foundation in programming languages, algorithms, and data structures.

### Education

#### Bachelor of Technology (2021-2025)

Sagar Institute of Science Technology & Research, Bhopal, MP  
Computer Science & Engineering  
Current CGPA: **8.02**

#### Senior Secondary (2021)

Govt. Excellence Hr. Sec. School, Ashta- M.P  
**66.6 %** | MP Board

#### High School (2019)

Govt. Excellence Hr. Sec. School, Ashta- M.P  
**66.6 %** | MP Board

### Key Technical Skills

- C, C++
- HTML, CSS
- JavaScript
- Flutter
- SQL

### Projects

**Title:** Women Safety App(vSafe)

**Technology:** Flutter, Firebase

**My Role:** Frontend(Flutter)

**Description:** vSafe app is mobile application designed to enhance the safety and security of women. This app is typically equipped with various features and functionality aimed at making women secure in difficult situations, especially when they are alone or in potentially unsafe environment.

**Title:** Smart Home Automation

**Technology:** HTML, CSS & JavaScript, Micro-Python, Flutter, Firebase

**My Role:** Frontend(HTML, CSS & JS, Flutter)

**Description:** In this project, five team members, including myself, developed a web and Android app for remotely managing and monitoring the home and appliances from anywhere.

### Certifications & Trainings

- Completed the Networking-Essential course and certificate from Cisco.
- Completed the Python course and certificate from Cisco.
- Completed the Programming Essentials in C++ course and certificate from Cisco.

### Workshops

- Attended two day workshop on Design & Development of Drone at SISTec-R, Bhopal (2023).
- Attended two day workshop on Data Structure & Algorithm at MANIT, Bhopal(2023).
- Attended two day workshop on Web Development at MANIT, Bhopal(2023).

### Co-Curricular Activities & Accolades

- Won 1<sup>st</sup> prize in SISTec Innovation Hackathon (2024).
- Won 3<sup>rd</sup> prize in the Anveshana National Competition for AI-Based Borewell Rescue Robot (2024).
- Certificate of participation in E-commerce & Tech Quiz of the Flip-kart Grid 5.0-Software Development Track issued by Flip-kart(2023).
- Participated in SISTec Innovation Hackathon (2023).
- Won 2<sup>nd</sup> prize in International Conference on Robotics Computing Competition(2020).

### Interpersonal Skills

- Team Work
- Quick Learner

## Hobbies

- Watching Technical Videos