

# ABHINAV RAJPUT

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## EDUCATION

**B.tech in Computer Science and Engineering**, SRM Institute of technology NCR, Modinagar August 2024  
CGPA: 9.30/10.0

## SKILLS

Languages	JAVA, Python, and C
Web Development	HTML, CSS, and Javascript
Frameworks	TailWind, BootStrap, Node.js, and Django
Tools	Git, Maven, Google Cloud, mongoDB and mySQL
Platform	Windows and MacOS
Soft Skills	Time Management, Teamwork, Problem Solving, and Accountability

## ACHIEVEMENTS

### Open Source Contribution

[GitHub](#)

- Actively doing Open source contribution on [CheckStyle](#) orginasion and others on GitHub.
- Participated and completed Hacktoberfest Challenge 2021.

### Google Cloud

- Participated and completed 30 Days of Google cloud and earned all [badges](#).
- Participated in Qwiklab's Learn to Earn challenge and earned the [badges](#).

### Coding Experience

- Build a face recognition Application using Python: [Credential1](#), [Credential2](#).
- Actively coding on [LeetCode](#) too and won several College level hackathons.

## EXPERIENCE

- Completed Microsoft Engage 2022
- Hosted an event for Microsoft Learn Student Ambassador Club SRM-IST on topic GitHub: [Git It Done](#).
- Hosted several events on Technological topic like Cyber Security, IoT devices in college and school.
- Recently started working as a Freelance Website Designer on [Fiverr](#).

## WORK

### Core team member SRM NCR CODING BLOCKS CHAPTER

*Given opportunity to organising coding competition, webinars and tech. events.*

Since 2021 December

### Core team member Microsoft Learn Student Ambassadors Club SRM-NCR

*Given opportunity to learn and explore new technology, making new connections and contribute to the community by organising events.*

Since 2021 December

## PROJECTS

- [Face recognition app](#) : Made a face detection/recognition [web app](#) using HTML, CSS, Js, Firebase service and javascript face-api.
- Made and maintaining the [Website](#) for MLSA-SRM club with other Technical core team members on [GitHub](#).
- Made a [Web chat application](#) using HTML, CSS, Js, Node.js and socket.io .