

# RESUME



**Siddhant Khurana**

Noida, Uttar Pradesh, India

 [linkedin.com/in/siddhant-khurana-599010168](https://www.linkedin.com/in/siddhant-khurana-599010168)   
sidkhurana3630@gmail.com

## Summary

My Technical interest Includes blockchain Technology, Web Development and Cyber Security. I have a good understanding of the core concepts of Computer Science and had practically implemented my Knowledge in addressing some Real-World Problems.

A Passionate and Enthusiastic Technophile who is open to networking and meeting new opportunities. I am currently the Campus Ambassador of 5 Organization namely McKinley & Rice, Techfest IIT Bombay, International MUN, InternShala Student Partner and Metrolapp. My role as a CA in all the Organization are to Increase the engagement and reach of different events at institutional level and to encourage Participation of Peers in Different activities.

## Experience



**Campus Ambassador**  
**Noida**

**McKinley & Rice**

July 2020-Present (1 month+)



**Campus Ambassador**

Techfest, IIT Bombay

Jul 2020 - Present (1 month +)



**Official Campus Ambassador Intern**

International MUN

Jul 2020 - Present (1 month +)



**Internshala Student Partner**

Internshala

May 2020 - Present (3 months +)



**Campus Ambassador**

Metrol App

Feb 2020 - Present (6 months +)



**Member**

Coding Club

Jan 2019 - Present (1 year 7 months +)



**Virtual Internship Experience**

Microsoft

Jun 2020 - Jul 2020 (2 months)

## Education



**Amity University**

Bachelor's degree, Computer Science

(2018-2022)



**Ryan International School**

(2009-2018)

## Licenses & Certifications



**Blockchain Specialization**



**Smart Contracts – Coursera**



**Cisco R&S: INTRO TO  
NETWORKS (Netacad)**

## Honors & Awards



**Hacker Rank & Hacker Earth**

5 Star rating in C++ & problem solving.

Hackerearth(1506 Highest) & CodeChef(3 Star)

## Skills

- Public Speaking
- Problem Solving
- Git & Github
- Node.JS
- Blockchain
- Leadership
- Networking
- Smart Contracts
- C /C++
- Ethereum



## Software Engineering Virtual Experience

JPMorgan Chase & Co.

May 2020 - Jun 2020 (2 months)

• HTML

• Javascript

• CSS

• Vanilla JS

• Mongo DB & Mongoose

### Projects:

- Gym Website Using Html & CSS
- Real Time polling App using HTML, CSS & JAVASCRIPT
- Moving Car Website with Different Animations
- Screen Killer Virus in CPP
- Ballot Smart Contract in Solidity Language using Blockchain Technology
- Ethereum Transaction using CLI commands
- File Protection Software