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EDUCATION			
Computer Engineering	2017-2021	Delhi Technological University, Delhi	7.81 CGPA
AISSCE (Class XII)	2017	ASN Sr. Sec. School, Delhi	93.8 %
AISCE (Class X)	2015	ASN Sr. Sec. School, Delhi	10 CGPA

INTERNSHIPS

Intern, PricewaterhouseCoopers Pvt Ltd, Pune

Duration: 11th May, 2020 to 11th July 2020

PwC: Auditing, Assurance and Consultancy firm Worked on Salesforce platform

- Made a webpage for a client, working in an ongoing project, using Salesforce Commerce Cloud. Webpage was built using visualforce, and also used apex controllers.
- Made a lightning application as a POC for a realty agent. Worked on lightning components, apex controllers, flows, custom objects, custom fields, etc.

Summer Intern, Scientific Analysis Group, DRDO, Delhi

Duration: 03rd June, 2019 to 03rd August 2019

DRDO: Defense Research and Development Organization, Ministry of Defense.

 Research Intern, working in the field of steganography.

Web Developer, Cypherock, Delhi

Duration: 15th September 2018 to 31st October 2018

Cypherock: Start-up focused towards making secure hardware wallets for crypto assets.

- Developed the landing page and an e-commerce website using wordpress.org.
 Made a chrome extension for easy and secure, one click, copy and pasting of public addresses of crypto wallets.
- Participated in various internal affairs of the start-up.

Summer Intern, CNH Industrial (India) Pvt. Ltd.

Duration: 1 st June 2018 to 15 th July 2018

CNH Industrial (India) Pvt. Ltd.: A global leader in the capital goods sector.

Worked as an IT Intern

ACADEMIC PROJECTS

- Flutter mobile App: Oblik (Contest for the users to upload the photos of the events that they visit)

 Part of a two-member team, where I handled the frontend programming and integration with backend. Features of app: push notifications, photo uploads, dynamic linking of referral codes, etc.
- **React Website**: tSalvo (online collaboration, fundraising and profile building portal for research and tech teams)

 Part of a 4 member team, I handled the frontend programming and integration with backend. Features of the website: real-time chat support using socket.io, push notification, support for PWA, etc.

SKILLS

- Web Development (MERN Stack)
- Computer Networking
- Blockchain (Hyperledger Fabric, Ethereum)

- Linux
- Mobile App Development (Flutter, React Native)
- Data-structures and Algorithms

COURSES AND CERTIFICATION

Ethical Hacking - NPTEL (85% grade) (12 weeks)

Blockchain Architecture Design and Use Cases - NPTEL (65% grade) (12 weeks)

Introduction to Web Development - Coursera (100% grade) (6 weeks)

EXTRA-CURRICULAR ACTIVITIES

- Part of Creative-Team of annual cultural fest, Engifest'17.
- Keen interest in penetration testing and ethical hacking.
- Like to play chess in my spare time.

DECLARATION

I hereby declare that the details furnished above are true and correct to the best of my knowledge and belief.