

## Education

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### VIT University – Vellore, India

- B.Tech – Computer Science and Engineering

2015-2019

CGPA: 8.37/10 (3<sup>rd</sup> semester)

### Apeejay School – Delhi, India

- Science – CBSE Class 12<sup>th</sup> with aggregate 94.2%

2014-2015

## Experience

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### Google Developers Group, Vellore

- Worked on python package to share files using SSH on a network
- Worked on back-end using python(Flask, Tornado)

2016-Present

### Freelancing

- Implemented RC4 encryption algorithm in python for a client

## Skills & Abilities

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### • Languages

Python, C/C++

### • Libraries

Tornado, Flask, Selenium, BeautifulSoup

### • Databases

MongoDB, MySQL

- Experience in Linux environment and version control using Git
- Web scraping and API development using Python

## Achievements & Certificates

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- LCEH (Lucideus Certified Ethical Hacker)
  - Learned basics of networking, cryptography, various web application vulnerabilities, network attacks and staying secure
- Best in Computer Science Award 2014 - 15 from high school
- Awarded 3rd place in inter-school programming competition at Annual Computer Science Symposium (DPS Rohini)