

Aniket Gupta

Final Year (B.E)

Computer Science & Engineering

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Web.:https://deathkillerank.github.io/

Links

Github:// [deathkillerank](#)

LinkedIn:// [aniketank](#)

Skills

OS

GNU/Linux, Windows

LANGUAGES

Javascript, C/C++, Python

FRAMEWORK

Node, Express, React-Native,
Redux, TensorFlow

DATABASES

MySQL, MongoDB

OTHERS

Full Stack Development, Git
VS-Code, Assembly,
System Design, Algorithms,
Networking

SOFT-SKILLS

Leadership, Time-Management,
Business Management, Creativity

Certifications

Deep Learning Specialization

Blockchain Specialization

Cyber Security

Machine Learning

Education

2019 JULY-DEC

COMPUTER ENGINEERING

Veermata Jijabai Technical Institute,
Mumbai (Transferred Student)

CGPA: 7.38

2017-2021

B.E. IN CSE

GHRCE, Nagpur

CGPA : 8.5/10

2015-2017

INTERMEDIATE (HSC)

Nagpur Divisional Board

Percentage: 70%

Experience

MAY-JULY 2019 **Vrusksh Ecosystem**

Full Stack Web Developer Intern

Developed A startup ecosystem portal from scratch. Enables startup & mentors to connect with each other.

Node, Mongo, Express

NOV18-AUG19 **Dell Futurist**

Campus Ambassador

Got involved in conducting campus activities.

Leadership, Communication

JUN 2019-JAN 2020 **Indian Institute of Technology, Bombay**

Social Media Marketing Intern

Digital Marketing

Achievements/Awards

2020 **Smart India Hackathon**

Finalist/Team Lead

In this hackathon Developed VPN detection & IP detailed analysis website.

2020 **Code War**

Runner-Up

This hackathon was focused on competitive programming skills.

2019 **Code Stamble**

Runner-Up

Various rounds tested theoretical knowledge, debugging & programming skills.

Side Project

JULY 2020 **VPN Detection & Whois Fetch**

ML, JS, Networking, NMAP

Scans and detect the given IP address (IPv4/IPv6) is Original IP or Proxy/VPN enabled IP address and also the application fetches the details of Whois Records of respective IP or Website input

JULY 2020 **Image Compression using KNN**

ML, Python

Image colours get generalized to K colors. Hence resulting in compressed image.

JULY 2020 **Chrome Extension to customize YouTube's speed**

JavaScript

Surpass YouTube's standard speed so you can watch video with more than 2x speed.

2019 **Smart Door Locks Manager**

Nodejs, Image Processing, python

Scanned images are automatically captured through camera. If image matches the authorized person then it sends high signal(open) to door & it will be unlocked. I developed backend portal which was made using node.js. User can add new face & see history of visited people.

Extra/Co-Curricular

2020 **Coding Club Founder**

GHRCE

FEB 2019 **Sponsorship Head**

GHRCE Annual Fest

JULY-APRIL 2019 **Technical Secretary in Student**

**Student Representative
Council**

JULY 2020 **Graphics Designer**

Creative Designing Team(Pheonix Forum)