

# Vignesh Viswanathan

Third Year B.Tech Student in Computer Science, KJ Somaiya College of Engineering



vigneshvisw@gmail.com



9167309967



Mumbai, India



vtg2000.github.io/me/



linkedin.com/in/vignesh-viswanathan-885449150



github.com/vtg2000

## SKILLS

Python

C / C++

Java

Django

Flask

Flutter

HTML / CSS / Javascript

MERN Stack

SQL

AWS

Unity3d

## LANGUAGES

English



Hindi



## INTERESTS

Artificial Intelligence

Machine Learning

Neural Networks and Deep Learning

Blockchain

NLP

Gaming

Sports

## EXPERIENCES

### Hackathons

Took part in DotSlash, SIH, KJSCE, SPIT and Enroot Mumbai Hackathons.

### Summer Internship

Developed a website for a startup 'ConnectClub'. [🔗](#)

05/2019 – 07/2019

### Application Developer

Developed an Android application for Proventus - Pharma Advertising Agency to raise Covid-19 awareness

04/2020 – Present

## EDUCATION

### Higher Secondary Degree

Jai Bharat College, Mulund

06/2015 – 04/2017

#### Achievements

- Secured 87% in HSC Board Exams
- MH-CET Score: 155/200
- JEE Advanced Score: 167/366, Rank: 14085
- BITS: 303/450

### Undergraduate Degree

K.J Somaiya College of Engineering, Vidyavihar

08/2017 – Present

#### Achievements

- CGPA : 9.2 , Computer Engineering

## PROJECTS

### Honesty (03/2019)

- Chatbot which provides all necessary information about Government schemes and policies. It also includes offline SMS and calling features to furnish the necessary details.

### NewsBuster (10/2018)

- Web App to classify news as real or fake, trained on LIAR Dataset.

### CollApp (06/2018 – 07/2018)

- A Website where students can access college stuff easily, maintain their attendance and to-do lists.

### WheresThat (02/2019)

- A conceptual web model for implementing pathfinding algorithms and visualizing their real life use cases.

### Personal Projects

- WhatsAnalyser, a script to analyse Whatsapp chats and find out statistics.
- Emcure for U, an app designed to raise awareness about COVID-19.
- Various games like 2dCricket, Not Golf, Shoot!, Roll a Cube, Infinite Quiz and Hot or Cold.

## ACHIEVEMENTS

Winners of Smart India Hackathon Grand Finale, 2019

Qualified for the final on-site round of Amrita InCTF, stood 26th out of 300 teams.