ANIKET GUPTA

STUDENT

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EDUCATION

B.E. | IT
UNIVERSITY OF MUMBAI | VESIT | 2018 - 2022
CGPA: **8.25 AVG**.

HSC | MSBSHSE | MAJOR IN CS
G.R.P Jr.College | 2016 – 2018
PERCENTAGE: **84.46%**

SSC | MSBSHSE
RJTHS | 2006 - 2016
PERCENTAGE: **79.20%**

SKILLS

- Python | C | PHP | JAVA
- Kotlin | Android Studio | Flutter
- Flask | Django
- HTML | CSS | JS | Bootstrap
- Data Structures | Algorithms
- Machine Learning | Data Science
- Natrural Language Processing
- MySQL Server | Firebase
- Internet Of Things

ACHIEVMENTS

- Runner-up in Edisha 2020 competition, Android development hackathon
- Semi-Finalists at Project DeepBlue Season 5 and Season 6 conducted by Mastek (6 months Hackathon).
- Winner - Kabaddi in Sphurti'19

PERSONAL PROFILE

Currently pursuing my Bachelors in Information Technology, I am a passionate, self-motivated and versatile individual, seeking to work as a Analyst in your company.

EXPERIENCE

Knowledge Solutions India, Microsoft Partner - Machine Learning with **Artificial Intelligence** using **Python** (Work From Home)
MAY 2020 - JUN 2020

- Responsible for the development of a machine learning model to assist an individual in selecting insurance at a minimal cost alongside other 3 team member.
- Worked on Random Forest Tree, SVM, KNN-Algorithm, Clustering models and Natural Language Processing.
- Successful completion of the Insurance Cost Prediction Project using the Random Forest Tree and SVM with up to 85% precision.

Vivekanand Education Society's Institute Of Technology, Chembur - **Android App Development (Kotlin)** Intern
NOV 2018 - JAN 2020

- Responsible for developing an Android application to maintain the transaction carried out by local people in public toilets.
- Worked on the Android application module using Kotlin integrated with a Django - REST framework and a MySQL database.

PROJECTS

WIFI Indoor Positioning
DeepBlue Season 6 @Mastek | Sep 2020 - Currently Working

- Created a **virtual Geofence for accurate movement tracking** of COVID patients within hospital.
- Worked with WIFI module(ESP32) and Machine Learning to achieve up to 75% accuracy.

VesTalk - Flutter
Edisha | July 2020 - July 2020

- Creation of an application based on a **social networking platform** allowing students and teachers to interact and display informational content, specially designed for our college.

FacialCV- OpenCV
College Mini Project| Dec 2019 - JAN 2020

- Worked on OpenCV Library for **Face Detection** (Differentiating Human face and object), **Face Recognization** (Can be used for Security purpose or attendance system in schools/colleges) and **Emotion Recognization** (can be used as an Emotion AI technology that is capable of reading, imitating, interpreting, and responding to human facial expressions and emotions).

Predict Queue Waiting Time
DeepBlue Seasin 5 @Mastek | Sep 2019 - Feb 2020

- Provided time of arrival and all task to be done in the hospital this project aims to **predict the total time** which the patient would spend in the hospital with an **accuracy of 78%**.

Chat Application Using Express-JS
Personal Project | Mar 2020

- Public Chat Application (website) using Express-Js where people can chat amongst themselves.