# Aniket Gupta

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## OBJECTIVE

To **seek the development career** in the corporate world, where **I will Learn new technology and enhance my skills** which **increases both my personal and professional growth** in the organization.

## ACADEMIC DETAILS

| Institution | Session | Board/ University | Year of Passing | Percentage /CGPA |
|---|---|---|---|---|
| MDU, Rohtak | B. Tech.(CSE) | MDU | 2020 | 69.7 |
| MVN, Faridabad | XIIth | CBSE Board | 2016 | 74.2 |
| St. Albans School, Faridabad | Xth | CBSE Board | 2014 | 9.0 |

## COMPUTER SKILLS

**Languages**         : C++, Python.
**DBMS Package**    : **SQL Server**
**Other Technologies:** HTML, CSS, **JavaScript, jQuery**, Bootstrap, **Angular**, Ionic, **Machine Learning**, Unity, Blender, GitHub, Algorithms, Data Structure.

## INDUSTRIAL  EXPERIENCE

### QBOID IOTECH.PVT.LTD | SOFTWARE DEVELOPER
Jan 2020 – Present | Gurgaon, HR

- Work on **.net Web application**, create APIs, Web pages using **JavaScript** and **Angular** extensively.
- Learn how to work on **Real time data** on **live Servers**.
- Use **SQL** Knowledge to handle **SQL server** database which includes creating **Cursors**, **Stored Procedures**, and Different **tables** as per the requirements.
- Develop an **ionic app** to access real time data for Customer.
- Create and manage **Google Cloud Platform Virtual Machines & other virtual private servers (vps).**
- Use Real time data to make **Data analysis** Graphs like Line chart, Bubble Plot etc.

### CETPA INFOTECH.LTD | INTERN
Jan 2019 – Feb 2019 | Noida, UP

- Built **Movie Recommendation** on the basis of user Ratings and Popularity.
- **Pre-process and Train** various Machine Learning models on varieties of Datasets like Titanic, Housing Price, and Adult etc.
- Getting **Insights** from Breast Cancer Dataset.
- Study and Train Decision Tree on **MNIST Dataset**
- Built a **Chatbot** on **Disease Classification**

# HARBIR AUTOMOBILE PRIVATE LIMITED | INTERN
June 2018 – July 2018 | Chandigarh

- In this time period I got experience to work on **database** (Mongo DB, RDMS) with the domain experts. Configure the solutions for some of the day-to-day database's problems.

## FREELANCING | 2 Projects

## PROJECTS

**For Projects Details** https://anik8gupta.github.io

| Name | Project Description | Technology |
|------|---------------------|------------|
| **Face Detection** | Using OpenCV Library, Live face detection system using webcam. | ML, OpenCV, Python |
| **Toxic Speech Classification** | It is a full-fetched web application. Based on sentiment analysis, by using nltk library it predicts that a speech is how much toxic, sever toxic, insult, obscene, threat. | ML, Flask, Python |
| **Motion Detector** | Using Python Framework Flask, made a web - application of Live Motion Detection using Web Cam | ML, Flask, OpenCV, Python |
| **Login Example using Spring Framework** | It is a spring framework web application depicting a Login example connected with database. | Jsp, Spring, MySql |
| **Website Development** | I made a complete website for a client in a limited time period. | HTML, CSS, Bootstrap |
| **CHATBOT ON DISEASE CLASSIFICATION** | At CETPA we use a disease's symptoms dataset to train a decision Tree classifier that predicts disease on the basis of symptoms. And then write it in a python code to ask simply 'yes' or 'no' for important features to predict the possible disease. | ML, Python |
| **ANALYSIS REPORT ON BREAST CANCER** | By using different types of plots to generate more than 900 plots for getting detailed insights like which features are important to predict cancer type and which features show linear relationship. | ML, Python |
| **Logo Designing** | Using Blender created two 3D logos-1) My Initials 2) MDU Logo. | Blender |
| **Roller Ball** | It is a 3D game developed in Unity using C# programming language. It is a demo version with 5 levels. | Unity, C# |

## CO-CURRICULAR & ORGANIZATIONAL ACTIVITIES

- Complete a Data Camp online course on machine Learning
- Deliver Seminar on Machine Learning to juniors
- Member of U.I.E.T Club Services (UCS)

## HOBBIES & INTERESTS

- Current Affairs
- Badminton
- Travelling
- Watching Science Fiction Movies
- Science Facts

## PERSONAL DETAILS

**Date of Birth**   2nd Sep, 1998.
**Address**   H.no-640, Sec-45, First Floor, Faridabad, Haryana-121010.
**Languages**   English, Hindi.