



## WORK EXPERIENCE

### Project Engineer Wipro Technologies

08/2019 - Present

Bengaluru

#### Achievements/Tasks

- Fetch data from account's policies documents and use the data for classifying whether the document belongs to security policy or not using machine learning
- Automated the process of fetching all the incidents of an assignment group from service now and determine if an incident belongs to a particular type of case or not using machine learning.
- Fetching incident data from service now of various assignment groups and storing the data in a mongo database for developing a dashboard to display numerous important information about the project.
- Automated the process of reading account's fiscal calendar and fetch all the important information and display it.
- Developed a python application to differentiate between highly confidential and non highly confidential files.
- Developed a python application to read outlook mails and fetch required information from those mails and archive already read mails.
- Developed REST APIs using flask for automation.

### Python Developer Intern Wipro

02/2019 - 05/2019

Bengaluru

#### Achievements/Tasks

- Automated an Information Capture Automation(Callisto) through email using python and mongoDB.

### Android Developer Intern Dignitas Digital

05/2018 - 07/2018

Delhi

#### Achievements/Tasks

- Developed an android application using virtual reality to display different turban filters on face.

## EDUCATION

### Bachelor's Degree in Computer Science and Engineering

Jaypee Institute of Information Technology,  
Noida

2019

6.3

### 12th CBSE

Delhi Public School, Hisar

2015

89

### 10th CBSE

St Mary's School

2013

9.4

## SKILLS

Python

Machine Learning

MongoDB

Flask

Data Structures

Algorithms

Web Scraping

Data Extraction

## PERSONAL PROJECTS

### Real Time Face Detection and Recognition

- Used openCV to detect faces.
- Developed a machine learning model to identify and label different faces in the video cam.

### Social Network Analysis

- Developed a model to predict the popularity of Instagram posts using user profile data.
- Trained model on 1700 posts (100 profiles) and tested for 500 posts.
- Applied 3 different classifiers with random forest classifier giving the highest accuracy of 81.2% .

## EXTRACURRICULAR

Part of fitness club in college.

Secured 2nd place in doing the maximum number of pushups during college sports fest.

Member of playing XI of college cricket team.

## INTERESTS

Fitness

Travelling