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## SKILLS

Python

Power BI

Microsoft Excel

SQL

NoSQL

DSA

Data Mining

## LANGUAGES

English

Full Professional Proficiency

Hindi

Native or Bilingual Proficiency

Gujarati

Native or Bilingual Proficiency

## INTERESTS

Music

Reading

Gaming

Travelling

Badminton

Swimming

Hiking

# Sanket Muchhala

## Aspiring Data Scientist

An enthusiastic engineering fresher who is a self-starter and capable to use technical skills for the betterment of the organization.

## EDUCATION

### Bachelor of Engineering in Information Technology

Thakur College of Engineering and Technology

06/2018 - Present

8.53

### 12th HSC

T P Bhatia College of Science

06/2016 - 06/2018

71%

## INTERNSHIPS

### Data Science and Business Analytics Intern

The Sparks Foundation

07/2021 - 08/2021

Mumbai

Achievements/Tasks

- Prediction using supervised and unsupervised models.
- Exploratory Data Analysis on retail and terrorism dataset.
- Use BI tools such as Tableau, PowerBI to analyze data, find important patterns, and design visualization dashboards on the given dataset.

### Web Development Intern and Project Co-ordinator

Sahu Technologies

05/2021 - 06/2021

Mumbai

Achievements/Tasks

- Developed Web pages as per requirement using HTML, CSS, JS, JQuery.
- Making custom changes as instructed by the trainer.
- Co-ordinated tasks and submission with fellow interns.

### Information Security Intern

Thakur College of Engineering and Technology

05/2020 - 06/2020

Mumbai

Educational Institution

Achievements/Tasks

- Developed a Multi layered message Encryption and Decryption system using python and tkinter.
- The application was designed for Encryption of Data in Multiple Layers.
- Used Cryptographic Algorithms for encryption of data.

## CERTIFICATES

Introduction to Scripting in Python Specialization (04/2021 - Present)

Rice University

Web Design for Everybody: Basics of Web Development & Coding Specialization (04/2021 - Present)

University of Michigan

Google Data Analytics Certificate (Pursing)

Google

## PERSONAL PROJECTS

Face Landmark Detection (Python) (04/2021 - Present)

- Facial landmarks are used to localize and represent important regions of the face!
- The project tracks movement of landmarks on face which can be used to detect smile or facial expressions!

Scholarship Management Portal (MERN Stack) (05/2021 - Present)

- Keeping tracks for available scholarships and applicants who are applying!
- An Entire Portal for managing all operations related to scholarships including application. check status, check availability, requirements for scholarship, etc.!