# Aditya Sawant

### **Aspiring Software Engineer**

An Exuberant Engineer who is Self Motivated, Looking Forward to work in your Company by using my skills and gain hands on experience working with Professional Engineers and love to be creative and Problem Solver.

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## **EDUCATION**

## **Bachelor of Engineering (CMPN)**

Vivekanand Education Society's Institute of Technology, Mumbai

2018 - Present

Aggregate CGPA: 8.17

### H.S.C

South Indians' Welfare Society College, Wadala

2018

#### S.S.C

A.M. Kewalramani Premier High School, Sion

2016

### **INTERNSHIPS**

## Pioneer Intern Oropocket

01/2022 - Present

Description/Task

- Test the platform with upcoming new launches and submit bugs found in the Platform
- Box suggestion for the improvement
- Handling existing pioneers with end to end process management

# **Data a Analysis Intern**

The Sparks Foundation

05/2021 - 06/2021

Description/Task

- Task-1: Prediction using Supervised ML
- Task-2: Prediction using UnSupervised ML

# Software Engineering Virtual Experience Intern

J.P. Morgan Chase and Co.

01/2022

Description/Task

- Interface with a stock price data feed Use JPMorgan Chase frameworks and tools Display data visually for traders
- Use JPMorgan Chase frameworks and tools
- Use JPMorgan Chase frameworks and tools

### **SKILLS**

 Java
 Python
 SQL
 OOPS
 DBMS

 Web Development
 Problem Solving
 Team Player

### PERSONAL PROJECTS

Ocean Waste Detection Model

- This project is trained to distinguish between many different classes of Ocean waste.
- Identification of Various Hotspots and Detailed Analysis of Ocean waste.
- Published Review Paper in JOITS November 2021 Journal.

### Face mask and Age Prediction Alert System

- An automated Face Mask detection system and age prediction with Email Authentication is built using CNN Model with Accuracy of 95%
- We have Implemented various Python Libraries in this project. Also Published a Research Paper in IJCRT June 2021 Journal.

#### Complaint Management System

- This system is used to lodge FIR Online to Police Officer and to maintain computerized records of all the Complaints in MySQL database using Xampp Server.
- The Website has Responsive UI by dividing the system into three interfaces for Citizens, Police and Admin.

### **CERTIFICATES**

Learn HTML, CSS and Javascript (2021 - Present) *Udemy* 

Succeeding in Web Development (2021 - Present)

Linkedin

Python (Basic) (2021 - Present)

HackerRank

## **ACHIEVEMENTS**

Sql Gold Badge

. Hackerrank

**Problem Solving Silver Badge** 

Hackerrank

Python Gold Badge

Hackerrank

### **HOBBIES**

Painting/Sketching

Listening Music

Continous Learning