ADITYA SAWANT

Mumbai, India

📞 +91 7718931947 ✉ 2018.aditya.sawant@ves.ac.in in linkedin.com/in/aditya-a-sawant ⬡ github.com/AdityaSawant21

Education

Vivekanand Education Society's Institute Of Technology	**July. 2018 – June 2022**
Bachelor of Engineering in Computer Engineering, CGPA: 8.17/10.00	*Mumbai*
S.I.W.S. College	**July. 2016 – June 2018**
Junior College(HSC)	*Mumbai*
A.M.K. Premier High School	**July. 2015 – May 2016**
School(SSC)	*Mumbai*

Technical Skills

Languages: C++, Python, C
Libraries/Frameworks: HTML/CSS, Javascript, ReactJS, Redux, Firebase, PHP
Developer Tools: Git, Orange, MS Office, VS Code
Databases: MySQL

Projects

Face mask and Age Prediction Alert System [GitHub] | *Python, Deep Learning, HTML, CSS, PHP*   **April 2021**
- An automated Face Mask detection system and age prediction with Email Authentication is built using the Deep Learning technique called Convolutional Neural Networks (CNN) Model.
- We have Implemented various Python Libraries i.e. Numpy, Tensor-flow, Keras, OpenCV and Tkinter in this project.

Complaint Management System [GitHub] | *HTML, CSS, Javacript, PHP, Xampp Server*   **December 2020**
- This system is used to lodge FIR Online to Police Officer and to maintain computerized records of all the FIRs.
- The Website has Responsive UI by dividing the system into three interfaces for citizens, Police and Admin with there respective access to the Website.

Mh-Ticket Booking Application [Github] | *HTML, CSS, Javacript, PHP, Xampp Server*   **August 2020**
- The project is aimed to make a Online Ticket Booking Portal that any Citizen can use to book tickets online [Both Train and Bus] and their data can be maintain computerized on Xampp Server.
- Working with MySQL database, storing data for Ticket Transactions, Customer, Ticket, Price Chart, and Admin.

Disney+ Clone [Github] | *ReactJS, NodeJS, Redux, HTML, CSS, Firebase*   **May 2020**
- This Project is Disney+ looking website using ReactJS, NodeJS, Redux, HTML, CSS, and Google authentication using Firebase

Amazon Clone [Github] | *ReactJS, NodeJS, HTML, CSS, Firebase*   **January 2021**
- Made a Responsive Amazon website with all E-commerce related interface like User Authentication, Add to Cart and Payment Processing using stripe.
- We have used ReactJS, NodeJS, HTML, CSS, and for authentication using Firebase.

Stock Sentiment Analysis [Github] | *Python, Data Science, Jupyter Notebook*   **May 2021**
- This project take a dataset of news headlines from kaggle and predict whether the Stock price will rise or not using data science.

Experience

The Sparks Foundation	**May 2021 – June 2021**
Data Science Intern	*Remote*

- Done some Tasks in the domain of Data Science.
- Learned Simple Linear Regression model and predicting the clusters from the K-means clustering algorithm.

Certifications

- Getting Started with Python by University of Michigan on Coursera
- Data, Data, Everywhere by Google on Coursera
- Succeeding in Web Development: Full Stack and Front End by LinkedIn
- AI-for-India 1.0 Event by Guvi
- Learn HTML, CSS, Javascript by Udemy