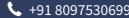
# **Smit Shah**



### **Education**

D. J. Sanghvi College of Engineering 01/2022 - present

Mumbai B.Tech IT

# Skills

### **Advanced Python Programming**

Good level of experience in python programming, industry-level

# **Machine Learning**

Huge interest and intermediate-level knowlledge

#### **C++ Programming**

Competitive-level knowledge

#### Web development

Basic knowledge of web design principles

# **Certificates**

• HTML ♂

JavaScript □

• CSS ☑

Java ☑

- Data Science г
- Machine learning ☑

- Python Core □
- C++ [7]

# **Projects**

02/2022 - present **Taskmate** 

Desktop application

A desktop app, currently in development, that helps with scheduling, task management and time management. Used the Django framework in python.

#### **Stock Prediction ML System** 12/2021 - 01/2022

A machine learning system in the form of a neural network that, on naming a ticker, will show it's prediction on the closing price. Uses the YahooFinance API to obtain details and uses Tensorflow to create, train and test the neural network.