PRAVIN ASHRU KAVADE

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To incorporate my knowledge & skills for organizational & personal growth.

ADDRESS

Ashta, Bhoom,
Osmanabad,
Maharashtra, India.
413504

CERTIFICATIONS

Python From Coursera,
Python for AI and Data
Science from Coursera,
AWS Cloud Foundation,
Nptel :- i) Joy of
Computing Using Python
ii) Introdution To Machine
Learning
iii) Cloud Computing

TECHNICAL SKILLS

Python, C++, Object
Oriented Programming in
C++, DBMS, Data Science,
Numpy, Pandas, Mysql
MS Office Suite (Excel,
Word, PowerPoint)

PERSONAL SKILLS

Soft Skills
Good Communication
Problem Solving Skills

HOBBIES & INTERESTS

Playing Cricket,
Swimming, travelling,
networking, etc.

ACADEMIC HISTORY

B. Tech. | Computer Engineering - 2019 to 2023 (8.48 CGPA)
CSMSS Chh. Shahu College of Engineering, Aurangabad
DBATU, Lonere, Raigad, Maharashtra**.**

12th (HSC) – 2017 to 2019 (73.38%)
Maharashtra Sec and Higher Sec Vidyalaya, Barshi, Solapur
Maharashtra State Board.

10th (SSC) – 2015 to 2017 (90.00%)
Vidyamandir Highschool, Ashta, Bhoom, Osmanabad
Maharashtra State Board.

ACADEMIC PROJECTS

Project | Team Size: 03
Visualizing and forecasting stock price by using Python and Machine learning.

Project Objectives:-
In this project we attempt to implement machine learning approach to predict stock prices. Machine learning is effectively implemented in forecasting stock prices. The objective is to predict the stock prices in order to make more informed and accurate investment decisions. We propose a stock price prediction system that integrates mathematical functions, machine learning, and other external factors for the purpose of achieving better stock prediction accuracy and issuing profitable trades.

INTERNSHIP

AWS Cloud Virtual Internship
10 weeks internship during (Oct. 2021 to Dec. 2021)
- Completed Virtual Internship Supported by AWS Academy
- In this internship we got hands on training on different AWS services like Amazon EC2, Amazon S3, VPC, Amazon EBS etc.

Fuel Organization Training
- 1 Month training in fuel organization at pune on Ai with python