Vijay Devidas Mali

Focused Computer Engineering Student. To pursue a highly rewarding career, seeking a job in a challenging and healthy work environment where I can utilize my skills and knowledge efficiently for organizational growth.

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EXPERIENCE

Padantra Technology— *Machine Learning Intern*

November 2020 - PRESENT

- ❖ Work with time-series data and analyzed the data.
- ❖ Use the LSTM network to predict the price of the next day by using historic stock data, and done hyperparameter tunning of LSTM.
- ❖ Work with AWS-Lightsail

EDUCATION

Qualification	Name of University/ Institute	Percentage	Year of passing
B-Tech (Comp Engg)	Dr. BabaSaheb Ambedkar Technological University	8.04 (6th sem)	2021
HSC	Adarsh Vidya Mandir, Jaitane-Nizampur	78.15	2017
SSC	Adarsh Vidya Mandir, Jaitane-Nizampur	83.80	2015

PROJECTS

Business Analysis And Insights

Done EDA, generate insights from the data and build the model which predicts the spending by customer.

LINK:

Click here

PROGRAMMING LANGUAGES

- PYTHON
- C
- C++

SKILLS

- Basic knowledge of MySQL and MongoDB
- Knowledge and experience in Machine Learning and Deep Learning
- Strong competence in Python
- Knowledge of Feature Engineering Techniques
- Advance knowledge of Pandas, Numpy, Scikit-learn
- A better understanding of Statistical Analysis
- Better knowledge of Matplotlib
- Problem-Solving, Creative-Thinking, and Efficient
- Quick Learner

LANGUAGES

English, Marathi, Hindi, Gujarati

PERSONAL INTERESTS / HOBBIES

BasketBall, Travelling

Titanic Survival Prediction

Designed Classification Model to predict a person survived or not if he/she was on titanic by Feature Engineering techniques by the use of Pandas, Numpy, Scikit-Learn

Link:

[Click here]

House Price Prediction

Designed Regression Model to predict the price of the house by doing Feature Engineering using Python's Data Science Libraries

Link:

[Click here]