Rajesh P

GET IN TOUCH!

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SKILLS

- Python
- Tensorflow
- Scikit-Learn
- Web Scraping
- Pandas
- Numpy
- SQL
- HTML
- CSS
- Javascript
- Communication Skills
- Matplotlib
- Seaborn
- Computer Vision

LANGUAGES KNOWN

English (Both)
Hindi (Read/Write)
Tamil (Both)

CERTIFICATIONS

- IBM data science
- Stanford Machine Learning Specialisation
- Deep Learning Specialisation By DeepLearing.ai

PERSONAL DETAILS

Current Location	Chennai
Date of Birth	November 22, 2000
Gender	Male

EDUCATION

Post-Graduation

Course	MCA (Computers)
College	Dhanalakshmi Srinivasan College Of Engineering And Technology, Mahabalipuram, Chengalpattu
Year of Passing	Graduating in Jul 2024
Score	8.5/10

Graduation

Course	B.Sc (Chemistry)
College	Madras Christian College, Chennai
Year of Passing	May 2021
Score	7.54/10

Schooling	Class XII	Class X
Board Name	Tamil Nadu	Tamil Nadu
Medium	Tamil	Tamil
Year of Passing	2018	2016
Score	89.6%	92.8%

PROJECTS

Taxi-Fare Prediction | November 2022 - November 2022

- In this project my aim is to predict a taxi fare(target variable) using the uber fare prediction dataset from the Kaggle. In this project I have used some machine Learning models such as Linear Regression, Decision Tree Regressor, Random Forest Regressor and XGB Regressor. With the models mentioned above, Random Forest Regressor model seems to be the best model for predicting taxi fare.

Ventilator-Pressure-Prediction | November 2022 - November 2022

- In this project, I have used ventilator pressure prediction dataset of google from Kaggle. Some of the key concepts in Machine learning such as overfitting, underfitting are analyzed. Models such as Linear Regression, Decision Tree, Random Forest are used.

ACHIEVEMENTS

- School topper in school
- Qualified For Pursuing Master Degree in IIT in B.Sc