ARAVIND R

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OBJECTIVE

As a newcomer in Datascience, my goal is to apply Foundational Knowledge in these domain,contribute to innovate project and continuosly learn and grow within the field.

EDUCATION

Annamalai University,Chidambaram   oct2021-may2025
Bachelor of Computer Science And Engineering(Data Science).   CGPA : 7.70

SBK Boys Higher Secondary School-12th   2021
Major in Mathematics and Science.   percentage:87.16

MSM Secondary School   2019
Major in Mathematics and Science   perncentage:83.8

INTERNSHIPS

.DataScience   offline-Chennai
Shiash Info Solution Private Limited.   June2024-July2024

.Artifical and Machine Leanrning   online
YBI Foundation.   June2023-Aug2023

.DataAnalystics   Online
TECHNOHACKS Edu Tech.   Sep2023-oct2023

PROJECTS

Meilage Prediction

To predict vehicle mileage using Python and provide descriptive statistics. We'll use the pandas library to load and describe the data, and then build a predictive model using scikit-learn.

Toolstechnologies used:Python(Pandas,NumPy,Matplotlib,Seaborn)

Insurance Charges Prediction

Predicting insurance charges using Python involves using machine learning techniques to analyze and model the relationship between various factors (such as age, BMI, smoking status, etc.) and the insurance charges.

Toolstechnologies used:Python(Pandas,NumPy,Matplotlib,Seaborn)

TECHNICAL SKILLS

Languages: Python,HTML,CSS
DeveloperTools: VisualStudio Code,Jupyter Notebook
Databases: SQL
SoftSkills: Leadership,Positive Attitude

CERTIFICATION

NPTEL - Advanced Distributed System
IBM - DataAnalystics In Python
Greatlearning - Front End Development-HTML

EXTRA CURRICULARS

Executive Member,Institution of Engineering India(IEI) - [Computer Science and Engineering],2023-present.