Supreeta Kumari

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India

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Data enthusiast. Passionate about building models that fix buisness problems. Relevant skills include data cleaning ,data visualization,machine learning,problem solving ,programming and creative thinking .Looking for an oppurtunity to use my acquired knowledge and skills in real world.

EDUCATION

B.Tech in Information Technology
College of Engineering Roorkee
08/2019 - 07/2023   *Roorkee,Uttrakhand 81%(till 5 th sem)*

Higher Secondary(Science)
Scottish Public School,Katihar
2016 - 2018   *Katihar,Bihar percentage: 85% (PCM:90%) in CBSE Board*

WORK EXPERIENCE

Data Science & Machine Learning Scholar Intern
TwoWaits
Achievements/Tasks
- I had done EDA on Netflix

Data Visualisations Virtual Experience
Tata Groups
07/2022 - 10/2022
Achievements/Tasks
- Framing the Business scenario

Data Science Trainee
Alma Better
03/2022 - Present
Achievements/Tasks
- working on real life Data Science Projects.

Data Analytics Consulting Virtual Experience
KPMG India
08/2022 - 09/2022
Achievements/Tasks
- Worked for Sprocket Central Pty Ltd, a medium size bikes & cycling accessories organisation.

Machine Learning Using Python
Ducat,Noida
06/2020 - 08/2020
Achievements/Tasks
- Studied about machine learning and worked on facial recognition project.

TECHNICAL SKILLS

Python   Machine Learning   Deep Learning

SQL   MS-Excel   DBMS   Statistics

Data structure   NLP   Artificial Intelligence

Data Visualization

PERSONAL PROJECTS

Cardiovascular Risk Prediction (07/2022 - 08/2022)
- Developed an XGBoost model to predict the 10 -year risk of CHD for patients & obtained a Recall score of 82% and 74% on train and test data respectively.

Online Retail Customer Segmentation
 (08/2020 - 09/2022)
- Experimented with K-means with silhouette score, K-means with elbow method, DBSCAN on RFM table. Performed Hierarchical clustering algorithm (Dendrogram) to further check the optimal number of clusters.

Bike Sharing Demand Prediction (05/2022 - 06/2022)
- Checked for Multicollinearity and encoded the categorical columns. Also dealt with missing values &handled outliers.

EDA on Hotel Booking Analysis (04/2022 - 05/2022)
- Explore and analyze the data to discover important factors that govern the bookings.

CERTIFICATES

Python 101 for Data Science-Cognitive Class

Web Development-Internshala (06/2021 - 08/2021)

Introduction to cloud-Cognitive class

Python(Basic)-HackerRank(09/2022)

SQL(Basic),(Intermediate)-HackerRank(09/2022)

PERSONAL ACHIEVMENTS

5 star coder in Hackerank

Secured Highest marks in district in mathematics in class12 (2018).