Ashiish Khunt

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Technical Skills:

- Python
- SQL
- Machine learning
- Tableau
- Data Analysis
- Deep Learning
- Data Visualization
- Spark ML
- Big Data
- Data Mining
- C/C++/Linux

Education:

- B.E (Electronics & Communication)
  Government Engineering College ,Modasa (2010-2014)

- Data Science Master
  Fingertips Data Intelligence Solution Ahmedabad
  (Nov 2021- Sep 2022)

Strength:

- Willingness to learn .
- Strong understanding of ML algorithms , Artificial intelligence , Big Data tools .
- Self motivating power.

Career Objective:

A highly skilled, competent and diligent individual is seeking an opportunity to establish in a Data-Science. Certified with Data Science master from Fingertips Ahmedabad. Strong willingness to exhibit my proficiency in Analytical tools, Statistics and Computing Methodologies in the professional environment.

Experience:

- Jr. Data Engineer
  Inferenz
  (Feb-2023 to June-2023)
- Data Science Trainee
  Manektech Solutions
  (Sep-2021 to Oct-2022)
- Private Tutor(C/Maths)
  (2015-2020)

Projects:

➢ **Big Mart Sales Analysis** :
(Tool **=** SQL)

- I have done several examples that demonstrate how SQL can be used as a data analysis tool
- Using Big Mart Sales dataset and using queries got meaningful information about item, profit, total outlet sales.

➢ **Home Price Prediction & Analysis :**
(Tool **=** Machin Learning)

- Predict the price of home
- Perform data Exploration and Pre-processing
- Perform a Linear Regression model and got 79% accuracy
- Because of model overfitting apply ridge and lasso algorithms

➢ **Prediction of the Prospects of Cancellation :**
(Tool **=** Machin Learning)

- Predict the chances of cancellation
- Perform Label encoding on categorical columns
- Perform data pre-processing ,data visualization and build the model
- Perform a Random Forest Classification algorithm, got 95% accuracy

➢ **Red Wine Quality Prediction :**
(Tool = Machine Learning)

- Predict the quality of Red Wine
- Perform data Exploration and Pre-processing
- Perform a SVM classification algorithm
- Check accuracy with different C parameters and kernels
- Develop algorithm with 80% accuracy