Mahesh K

Bengaluru, Karnataka
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• Cleaning and pre-processing the dataset to appropriate format for predictive models.
• Creating appropriate training, test, and validation set for training the model. Exploratory data analysis, to figure out important features for machine learning.
• Major strengths are ability to learn quickly new technologies, adapt to new environments.
• self-motivated, team player, focused adaptive and quick learner with excellent interpersonal, technical and communication skills.
• Excellent understanding of Machine learning techniques and algorithms, such as Linear & Logistic Regression, k-NN, Naive Bayes, SVM, Decision trees, Random Forests, Gradient Boosting and PCA.
• Taking initiatives with respect to training on new technologies and sharing the same with teammates.
• Flexible and versatile to adapt to any new environment, ability to work independently.

Willing to relocate: Anywhere

Work Experience

Data Analyst
WELLS FARGO - Bengaluru, Karnataka
June 2019 to November 2020

A tech-savvy Data Analyst with 1.7 Years of experience in IT and Analytics with a demonstrated ability to deliver building fast and accurate Machine learning models in Python. Proficient knowledge in statistics, expert in transforming business requirements into building models and designing algorithms.
Cleaning and pre-processing the dataset to appropriate format for predictive models.
Creating appropriate training, test, and validation set for training the model. Exploratory data analysis, to figure out important features for machine learning.
Major strengths are ability to learn quickly new technologies, adapt to new environments.
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Education

B.E in Electronics And Communication Engineering
Sri Sairam Engineering College - Chennai, Tamil Nadu
August 2015 to May 2019

Skills / IT Skills

- Python Packages: scikit-learn, NumPy, Pandas, Matplotlib, Seaborn, corpora, NLTK, imblearn, os, Django
- Statistics/ML: Linear/Logistic Regression, KNN, SVM, Naive Bayes, Decision Trees, Random Forests, PCA, XG Boost, Gradient Boosting, Ada Boosting, K-means Clustering, Hierarchical Clustering, NLP, Deep Learning Bascis.
- Programming Languages: Python, C, C++.
- Visualization Tools: Tableau, Excel.
- Web Framework: Django.

Online Profile

https://github.com/Mahesh97