

Vindhya H V

Application Development Analyst, *fulltime*

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Career Objective

I am aspiring for a challenging position in the field of 'Data Science' where I can enhance my professional skills and strengthen my performance to benefit the organization as well as myself

Experience

APPLICATION DEVELOPMENT ANALYST

March, 2021 – Till Date (8 Months)

Accenture, Bangalore

APPLICATION DEVELOPMENT ASSOCIATE

June, 2019 – (1 Year 8 Months)

Accenture, Bangalore

Profile Summary

Domain: Financial Systems

Technology: Data Science

Data Scientist with expertise in Machine Learning and Deep Learning capable of working in different domains .Experienced in developing robust machine learning and deep learning systems based on the requirements and constraints.

- Hands-on experience in building various supervised and unsupervised models from scratch
- Experience in designing, developing, training, testing and deploying CNN (Convolutional Neural Networks) on cloud.
- Deep knowledge of mathematics, statistics and probability.
- Worked on 15+ real time AI problems and datasets like NY city taxi prediction, Recommendation systems, Quora question Pair similarity, Stack overflow Tag prediction, Microsoft malware detection etc to get a practical knowledge of building an AI solution.
- Well versed in obtaining the most from a given dataset by doing Exploratory Data Analysis, feature Engineering and other strategies wisely
- Experienced in SAP BW/BI, concentrated on development, implementation, data modelling, data extraction, troubleshooting, data loading and scheduling on SAP BW.
- Hands-on experience in query creation and other related works using Teradata, winSCP and puTTY.
- Proficient in working with various essential libraries of Python such as SciKit-Learn, Numpy, Pandas, Plot.ly, NLTK, Beautiful soup, seaborn, Matplotlib, Regex, Flask, TensorFlow, Kubernetes, Keras, openCV etc..

Professional Skills

- Big Data: Hadoop, SQL
- Programming Languages: Python
- Cloud Technologies: Azure ,AWS SageMaker
- Database Systems: Teradata
- Reporting/Visualization: Tableau, AWS StreamLit
- Version Control: GIT
- Coding: Jupyter Notebook
- Other Essentials: Putty, Winscp, MongoDB, Excel

Education:

NMAMIT | B.Tech | 8.33 CGPA | 2015-2019

Electronics & Communication Engineering, Karkala , Udupi

Govt PU College | 12th, PCMB | 93 % | 2015

Thirthahalli, India

Govt Junior College | 10th | 95.68 % | 2013

Thirthahalli, India