SHANKAR WAGH

1+ years of experience in Data Processing, Data Analytics, and Cloud Development with Expertise in ETL pipelines, Model Building, Development, Deployment, Business Intelligence, and Supporting large-scale distributed systems.

shankarwagh297@gmail.com	✉
+91-8329471855, Nasik, India	📞
www.linkedin.com/in/shankar-wagh	in
https://github.com/Shankar297	ⓞ
https://medium.com/@shankarwagh297/	⬤❚
https://shankar297.github.io/portfolio/	💼

Experience

Scloudin Software Solutions Pvt Ltd - Bangalore
Client - Qorbital
Feb 2022 – Present
Data Scientist
Responsibilities:
- Working as Big data and ETL Developer, generating insights and recommendations, proposing new metrics by collating data from several sources.
- Detail-oriented and resourceful in the completion of projects with an ability to multitask, meet strict deadlines, and be ready to take up challenges.
- A logical, analytical thinker with excellent team player skills as well as good database knowledge.
- Excellent interpersonal skills, confident and poised in interaction with individuals at all levels.

iNeuron — Bangalore
Aug 2021 – Jan 2022
Machine Learning Intern
Responsibilities:
- The main goal is to predict the risk of cultivating Thyroid disease.
- Worked on Data Exploration, Data Cleaning, Feature Engineering, Model Building, and Model Testing.
- Predicting the Thyroid disease through different classification algorithms and accepting the model based on available metrics.

The Spark Foundation
Aug 2021 – Aug 2021
Machine Learning Intern
Responsibilities:
- Perform Exploratory Data Analysis on datasets to understand the trend of the data.
- To find out the best suitable models for Regression and predictive analysis.
- Used Various visualization libraries and tools for presenting data.
- Propose solutions and strategies to various business challenges.

Technical Skills

Statistical Modeling:
Descriptive Statistics, Inferential Statistics, Hypothesis Testing, ANOVA, T-test, Z-test, Exploratory Data Analysis

Machine Learning:
Classification Algos: Decision Tree (CART), Random Forest, K-Nearest Neighbours (KNN), Support Vector Machines (SVM), Logistic Regression, Naive Bayes
Regression Algos: Linear Regression
Clustering Algos: Hierarchical, Non-hierarchical(K Means)

Text Analytics and NLP:
NLTK, TextBlob, Spacy, TF-IDF Technique

Deep Learning:
Artificial Neural Networks (ANNs), Convolutional Neural Networks (CNNs), TensorFlow 2.x

Visualization:
Tableau, AWS Quicksight, PowerBI, Seaborn, Matplotlib

Programming Languages:
Python, R(basic)

Databases:
SQL

Big Data:
Hadoop, Spark

Deployment Techniques:
Deployment on various cloud platforms like AWS, Heroku Using Flask, Streamlit

Miscellaneous
AWS Glue, Google Big Query, AWS Sagemaker, MSK Kafka, Jira

Education

Matoshri College of Engineering, Nashik
Bachelor of Engineering in Mechanical Engineering
Learnbay Academy, Bangalore
Full Stack Data Science and Artificial Intelligence Program in association with IBM