LAKSHMINARAYANAN

DATA SCIENCE ASPIRANT

CONTACTS

7395979791

amsanarayanan@gmail.com

Plot No 83a, Dr.RadhaKrishnan nagar 9thstreet,Perumalpattu, Chennai, 602024, India

SKILLS

SQL Server

R programming

Python

Exploratory Data Analysis

Machine Learning

Time Series Forecasting

Deep Learning

Tableau

MS Excel

PERSONAL DETAILS

Date of birth
18-01-1997

Nationality
Indian

Marital status
Single

LANGUAGES

English

Tamil

Hindi

LINKS

Linkedin
http://www.linkedin.com/in/apache-naren

Github
https://github.com/ApacheNaren

Kaggle
https://www.kaggle.com/apachenaren

Tableau
https://public.tableau.com/app/profile/lakshminarayanan.s

HOBBIES

- Gym & Movies

ABOUT ME

A data scientist aspirant who is desperately looking forward to start his career in data science field, and to pursue a career in an organization where I can fully utilize my technical abilities in order to derive the best predictions and analysis for the betterment of the organization and self.

EDUCATION

2021 — **PGA DATA SCIENCE**
Imarticus Learning | Chennai
- *Post Graduate in Analytics (Data Science)*

2021 — **MASTER'S DEGREE**
University of Madras | Chennai
- *Master of Computer Application*

2017 — **BACHELOR**
Ramakrishna Mission Vivekananda College | Chennai
- *Bachelor of Computer Science*

WORK EXPERIENCE

AUG 2017 – NOV 2021 — **ASSOCIATE ANALYST**
Wipro | Chennai
- Worked in a QC role.
- Collaborated with clients to solve problems.
- Have got the chance to work with all the documents related to Patent and Trademark sector where I got an immense experience on how the Patent rights work.
- Cleared First Line Manager exam in Wipro.
- Awarded top performer in quality check and uploading.

ACADEMIC PROJECT

SEP 2021 — **FACE MASK DETECTION**
- **Objective**: The objective is to build a model to predict the person wearing mask or not in realtime.
- **Key Skills**: Python, ResNet50, CNN.

SEP 2021 — **UCI CREDIT DEFAULT PAY PREDICTON**
- **Objective:** The objective is to build a classification model to predict whether the customer will do the UCI Credit Card Payment or not for the next month.
- **Key Models:** Decision Tree Classifier, KNN Classifier, Logistic Regression, Random Forest Classifier, Support Vector Machine, Naïve bayes, XGBClassifier, Resampling Techniques & Python.

SEP 2021 — **SALES PREDICTION USING TIME SERIES**
- **Objective:** The objective is to build a timie series model to Forecast Sales for the upcoming year using the past sales details
- **Key Models:** Python, Arima, ARIMAX, SARIMAX, Time Series Forecasting.

SEP 2021 — **BANK CUSTOMER CHURN PREDICTION**
- **Objective:** The objective is to build a classification model to predict whether a customer will churn or not from the bank.
- **Key Models:** Decision Tree Classifier, SVM Classifier, Random Forest Classifier, Logistic Regression, Naïve bayes, ENSEMBLE, XGBClassifier, SMOTE & Python.