

# **Suheeskar T**

## **Aspiring Data Analyst**

#### **ABOUT ME**

Passionate data analyst skilled in statistical analysis and visualization tools. Proven track record in turning complex data into actionable insights that derive business success

#### **PERSONAL INFORMATION**

Mobile No: +91 6369192249

Email : suheeskar4998@gmail.com

LinkedIn : Profile Link

Portfolio : Website Link

#### **EDUCATION**

Bootcamp Course in Data Science
 Blackboard Learning

B.E - Mechanical Engineering (7.1 CGPA)
 SNS College of Technology

#### **LANGUAGES**

- English
- Tamil

#### **SKILLS EXPERTISE**

- Data Analysis
- · Data Mining
- ETL
- Model Building
- Data Visualization
- Exploratory Data Analysis

#### **TOOLS & EXPERTISE**

- R
- Python Pandas
- SQL
- Tableau
- Power Bl

#### **CERTIFICATION**

- Data Analytics and Visualization Virtual Experience Accenture
- Data Analytics Consulting Virtual Internship KPMG / Forage
- Certification in Python Google / GUVI

#### **PROJECT EXPERIENCE**

- Developed data cleaning pipelines in to preprocess and clean raw data for analysis
- Performed exploratory data analysis and data visualization
- Build protective models using machine learning algorithm to forecast future trends and outcomes
- Created interactive dashboards and reports to communicate findings to stakeholder and support decision making
- Utilized advanced Excel functions to manipulate and analyze data effeciently

#### **WORK EXPERIENCE**

### Process Associate I Feb 2022 - Mar 2023 Aggregate Intelligence, Inc

- Conducted bulk data scrapping using Python web scraping with RegEx to extract larger amounts of data from various sources, ensuring it was accurate and reliable
- Manipulated data using MSSQL server for effective delivery of extracted data, ensuring that it
  was formatted correctly and relevant to the client's needs
- Identified areas of process automation that could be automated for increased efficiency. I suggested procedures and Python programs to automate manual tasks, resulting in reduced processing times and improved accuracy