SYED SHAHID NAZEER

DATA SCIENTIST

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Hyderabad, India

LinkedIn

EDUCATION

B.Tech - CSE
Annamacharya Institute Of
Technology & Sciences, Kadapa.
August 2018 - August 2022
Percentage - 67.98%
CGPA - 6.98
SGPA (Final Semester) - 9.18

Tools

Excel

MySQL

Power BI

Python

Mathematics

Skills

Data Cleaning

Data Visualization

Machine Learning

Problem Solving

Critical Thinking

PROFESSIONAL PROFILE

Enthusiastic Data Science fresher with hands-on experience in data preparation, machine learning, and statistical analysis from an internship at Ai Variant. Proficient in Python and SQL coding, with a strong ability to turn complex data into actionable insights. Adept at collaborating with teams to integrate and communicate technical findings, and skilled in applying engineering principles to optimize algorithms for performance and scalability. Strong attention to detail, problem-solving abilities, and effective communication skills.

Projects

Data Analyst - Final Semester Project
Annamacharya Institute Of Technology & Sciences | Kadapa | *Feb, 2022- Jun, 2022*
During my time as a data analyst, I was tasked with predicting app ratings on the Google Play Store, a critical factor influencing user satisfaction and app revenues. I analyzed a dataset of over 100,000 app entries using Python and sklearn, experimenting with various regression algorithms and optimizing model parameters. The result was a predictive model that achieved an impressive 93% accuracy. This model has since been instrumental in helping app developers identify trending categories and improve their app development strategies

Data Science Intern
Aivariant | Bangalore | 5 March 2023 - 5 Dec 2023
In response to the growing challenge of distinguishing real news from fake news, I developed a user-friendly web app that leverages advanced Natural Language Processing (NLP) techniques. The task involved efficient text analysis and sentiment extraction from a dataset exceeding 80,000 articles. The app offers near-instantaneous verification of news authenticity, eliminating the time-consuming process of manual verification. As a result, the app delivers reliable results within milliseconds, showcasing my proficiency in NLP, web development, machine learning, and scripting.

Data Science Intern
Aivariant | Bangalore | 5 March 2023 - 5 Dec 2023
The oil industry is a volatile market with frequent price fluctuations. I was tasked with developing an oil price prediction app for strategic decision-making and increased profitability. I mined over 35 years of oil price data using Python and yfinance, resulting in more than 11,000 values. The app maintains a variance range of 1.2% to 2% in oil price predictions, aiding strategic planning in the oil industry.