

SUMANTH DIVI

NASSCOM Certified DataScientist with GOLD

Top10 Percentile in KaggleCompetition

PROFESSIONAL SUMMARY

Motivated and detail-oriented MCA graduate with a strong foundation in Data Science and Artificial Intelligence, certified by NASSCOM and ranked in the Top 10% on Kaggle. Proficient in Python, SQL, and machine learning, with experience in delivering end-to-end data projects. Seeking an entry-level position to apply analytical skills and contribute to innovative, data-driven solutions.

Phone:

+9195159 70674

Email:

sumanthdivi5@gmail.com

Address: Ameerpet,

Hyderabad, Telangana,
500073.

LinkedIn :

www.linkedin.com/in/sumanthdivi

GitHub :

<https://github.com/sumanthdivi16>

SKILLS :

- Programming: Python, SQL
- Data Science: Data Analysis, Data Cleaning, Feature Engineering, Predictive Modeling
- Machine Learning: Regression, Classification, Clustering, Deep Learning (CNN, NLP)
- Visualization Tools: Tableau, Matplotlib, Seaborn
- Libraries/Frameworks: NumPy, Pandas, Scikit-learn, TensorFlow, Keras, OpenCV
- Other Tools: Jupyter, MySQL, , Git, Spyder

EXPERIENCE & RESPONSIBILITIES:

- Experience in 20+ Real-time Data Science & Analytics Projects from various domains
- Expertise in delivering End to End analytical solutions covering multiple technologies & tools to multiple business problems
- Experience in statistical modelling, machine learning, data mining, unstructured data analytics
- Experience building and designing complex data science solutions
- Solved Challenging and muddy problems by leveraging the fundamentals of Data Science and Analytics to Analyze large amount of information to discover trends and patterns
- Design & Execute experiments and analyze experimental results

PROJECTS :

Data Scientist Supervised Machine Learning

Loan Eligibility Status

- A LoanEligibilityClassification project involvesbuilding a predictive model to determine whether an applicant qualifies for a loan based on various financial and personal factors. The project typically
- uses machine learning algorithms like logistic regression , decision trees , or random forests to classify loan applications as either approved or rejected.

Data Scientist Unsupervised Machine Learning

Cloth Sales

- Association rules in cloth sales identify the patterns in customer buying behavior, revealing which clothing item are frequently purchased together.
- These rules help retailers optimize inventory , create targeted marketing campaigns and enhance customer experience.

Artificial Intelligence supervised Learning

Satellite Image Classification

- ASatellite Image Classification project involves using machine learning or deep learning techniques to classify different features or land types in satellite images.
- The goal is to automatically identify and label areas in the images based on categories such as cloudy , forest , water , deserts etc...

Artificial Intelligence supervised Learning

Aadhaar Face Detection

- Aadhaar Face Detection project focuses on using computer vision and machine learning techniques to verify or authenticate individuals based on their facial features , as art of the Aadhaar identity verification system in India. The project aims to develop a model that can accurately detect and
- match faces from the Aadhaar database to ensure secure and reliable identification.

Data Analyst

MotorBikeSales

- AMotorBike Sales project involves analyzing and predicting the sales patterns of motor bikes to help business optimize their marketing , inventory and sales strategies.
- The project typically uses historical sales data and various features such as customer demographics , motor bike types , seasonality and promotions to predict future sales or classify customer preferences.

EDUCATION :

Master Of Computer Applications (MCA)

Krishna Chaitanya Institute of Scienceand Technology , Nellore.

Bachelor Of Computer Applications (CCD)

Krishna Chaitanya Degree and PGCollege , Nellore.

INTERNSHIP :

Python Programming

Deeksha Technologies , Nellore.