Zeeshan Ahmad

Dedicated Entry-Level Data Analyst

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Profile

Dedicated Information Technology graduate with a Bachelor's degree, eager to leverage academic knowledge and practical experience in a professional setting. Seeking opportunities in the IT industry to contribute effectively and grow within a dynamic team.

Education

Osmania University Bachelor's in Information Technology SGPA: 7.0 / 10	Hyderabad 2020 - 2024
Academic 12th Intermediate CGPA: 7.0 / 10	Patna 2018 - 2020
Academic 10th	Patna

Projects

American Sign Language Recognition based on Machine Learning and Neural network (College: Major Project)

• By training a model on a diverse dataset of ASL gestures, the system aims to accurately interpret and translate sign language into text, facilitating communication for the deaf and hard-of-hearing community.

Sales Data Analysis

SSC | CGPA: **7.5** / 10

(Analyzed sales data from retail company to identify trends and patterns)

· Conducted data cleaning, exploratory data analysis (EDA), and visualizations using Python.

Kaggle Projects:

(Open source projects)

• IPL data analysis • Bank risk analysis • Univariate and bivariate analysis

Technical Skills

Python

· Oops, Numpy, Pandas, Matplotlib, Seaborn, Scipy

Statistics

- Descriptive : mean, median, mode, skewness, kurtosis.
- Inferential : z-test, t-test.
- · Hypothesis testing
- ANOVA

Machine Learning

- Regression, Classification, Clustering, training & testing and splitting data.
- Normalization
- · Underfitting & overfitting

Deep Learning

- Convolutional Neural Network
- Artificial Neural Network
- · GD, SGD, BGD

Familiar tools

· Anaconda, Jupyter, Spyder, Pycharm, VScode

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2017 - 2018