MRUNAL KESARKAR

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Websites

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Summary

Data Science Intern skilled in data analysis, machine learning, and statistical modeling. Proven ability to enhance operational efficiency through the development of predictive models and automation processes. Proficient in Python programming, SQL database management, and data visualization using Power BI. Recognized for strong problemsolving skills and strategic thinking.

Skills

- Skilled in Scikit-learn Applications
- Python
- SQL
- Data Manipulation with Pandas and NumPy
- Data Visualization Using Matplotlib and

Seaborn

- Machine Learning Implementation Experience
- Power BI Reporting Skills
- Data modeling

Experience

Data Science Intern | Rubixe AI

Jul 2024-Current

 Developed and implemented machine learning models for four capstone projects, delivering comprehensive analysis report

Education

Bachelor of Computer Application

Mar/2024

Shivraj College Gadhinglaj

CGPA: 8.9

- Participated in the (list the event, workshop, or seminar, etc. here)
- Ranked in Top 10% of class

Projects

Movie recommendation system: Developed a recommendation engine to suggest movies., Python, Pandas, NumPy, Scikit-learn, Matplotlib, Seaborn, Streamlit, Implemented content-based filter recommendation approach.

FIFA 20 Clustering Analysis: Analyzed FIFA 20 player data and clustered football players based on their skills., Python, Jupyter Notebook, Pandas, Matplotlib, Seaborn, K-means clustering

Real Estate Price Prediction: Developed a predictive model to forecast real estate prices using machine learning techniques., Python, Jupyter Notebook, Pandas, Scikit-learn, Matplotlib

Certifications

Hacker Rank Python basic, Hacker Rank SQL basic, Certified Data Scientist by Datamites