Feenaz Nargund

Data science

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🔗 https://www.linkedin.com/in/feenaz-nargund   ⦿ Hubli,India

PROFILE

Analytical Data Science professional skilled in Python, Pandas, NumPy, Seaborn, Scikit-learn, SQL, Excel and Power BI. Experienced in data visualization, predictive modeling and problem-solving through solo and collaborative projects. Strong communication and analytical abilities to transform complex data into actionable insights.

EDUCATION

Data Science
Masai School
02/2025 – Present | Bangalore, India

Master of Technology (M.Tech) in Digital Electronics
KLE Technological University
12/2021 – 12/2023 | Hubli, India

Bachelor of Engineering (B.E) in Electronics and Communication Engineering
AGM Rural college of Engineering and technology
08/2017 – 08/2021 | Hubli, India

SKILLS

Technical Skills: — Python | SQL | Pandas | NumPy | Scikit-learn | Excel | Power BI | Matplotlib | Seaborn | Jupyter Notebook | Google Colab | Git/GitHub

Soft Skills: — Problem-solving | Analytical thinking | Communication

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PROJECTS

Learning Recommendation System 🔗
- Engineered a recommendation engine that personalized and optimized course & career suggestions for 1000+ simulated student profiles using TF-IDF and Machine Learning.
- Enhanced relevance and precision of recommendations by leveraging student skills, interests and backgrounds, ensuring highly tailored learning paths.
- Tech: Python, Pandas, Scikit-learn, TF-IDF, Machine Learning

Flight Delay Analysis 🔗
- Analyzed and processed 3M+ U.S. flight records, uncovering critical delay patterns and developing predictive models with Random Forest & XGBoost.
- Boosted model accuracy through strategic feature engineering, imputation, and scaling, enabling data-driven insights for airline decision-making.
- Tech: Python, Pandas, Scikit-learn, Random Forest, XGBoost, Data Analysis

HealthData IQ – Hospital Insights & Patient Analytics 🔗
- Investigated and evaluated U.S. hospital performance and patient feedback using CMS data to extract actionable insights on quality, emergency services, and ownership models.
- Designed and deployed interactive, insightful dashboards that visualized trends and supported evidence-based healthcare quality improvements.
- Tech: Python, Pandas, NumPy, Matplotlib, Seaborn, SciPy, Data Analysis

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CERTIFICATES

- Python - 360DigitMG 🔗
- MySQL-360DigitMG 🔗
- Data Science - NASSCOM 🔗
- PowerBI-360DigitMG 🔗