MANTESH REDEKAR

Kednur, Belagavi, Karnataka

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GitHub | Portfolio

PROFILE

Aspiring Data Analyst skilled in SQL, Tableau, and Python, with hands-on experience in data cleaning, analysis, and visualization. Strong in KPI tracking, data storytelling, and communicating insights to support client-facing decisions. Completed the Google Data Analytics Certificate and Deloitte Australia Data Analytics Simulation. Skilled in analyzing data to deliver actionable business insights and support data-driven decision-making that improves performance.

EDUCATION

KLS Gogte Institute of Technology, Belagavi   **2021 - Present**
BE, Electronics and Communication   *Belgaum*
  • **GPA:** 8.16
  • **Achievements:** CGPA - 8.36

Maratha Mandal PU College, Belagavi   **2019 - 2021**
Pre-University Course (Science)
  • **GPA:** 94.5
  • **Achievements:** Percentage - 94.5, Top 3

PROJECTS

FIFA Player Insights Analysis | https://github.com/MANTESH-dot/FIFA-Analysis   **Jun 2025**
  • Cleaned and transformed player and team datasets (25+ columns) using Excel for analysis-ready structure.
  • Built a 2-page interactive Power BI dashboard highlighting player potential, market valuation, and positional strength.
  • Developed custom DAX metrics to identify overvalued/undervalued players using value_eur ÷ overall logic.
  • Delivered actionable insights on top-performing countries and rare player positions, simulating real-world scouting strategy.

Blinkit Sales Analysis Dashboard using Power BI | https://github.com/MANTESH-dot/Blinkit-Sales-Analysis   **Mar 2025**
  • Designed an interactive Power BI dashboard analyzing 8,000+ sales records across stores.
  • Applied DAX formulas and slicers to uncover trends in product categories, regional performance, and sales peaks.

Medicinal Plant Leaves Classification Using Deep Learning   **Dec 2024**
  • Used Python with Pandas and Matplotlib to analyze and visualize medicinal plant data;
  • Developed a deep learning classifier achieving 82% accuracy in identifying medicinal plant species.

EXPERIENCE

Deloitte Australia   **Jun 2025 - Present**
Data Analytics Virtual Experience (Forage)
  • Conducted data quality assessments and identified anomalies in client datasets, improving data reliability for strategic decision-making
  • Used Excel and SQL to explore and clean financial data, enhancing data accuracy and supporting informed decision-making
  • Created data visualizations and drafted a concise report with business insights to guide stakeholder strategy.
  • Gained hands-on experience with real-world consulting scenarios by effectively communicating with stakeholders and managing time efficiently, leading to successful project outcomes

SKILLS

  • **Technical Skills**: SQL, Python, Power BI, Tableau, Data Cleaning, KPI Tracking, Data Analysis, Machine Learning, Excel, Data Storytelling, Insight Generation
  • **Technical Languages**: C, Python, SQL
  • **Soft-Skills**: Problem solving, Management Skills, Quick Learner, Analytical Thinking
  • **Interests**: Sports/E-gaming, Reading, listening Music, Drawing, Cooking

CERTIFICATION

  • **Google Data Analytics Specialization** : Completed the Google Data Analytics Certification, gaining hands-on skills in data cleaning, analysis, and visualization using SQL, Python, spreadsheets, and Tableau. Learned to organize data, perform analysis, and present insights through effective visualizations. (APR 2025 - MAY 2025)
  • **SQL (Intermediate) Certificate**: Hacker rank certified on JUN 2025
  • **Data Analytics Virtual Internship**: Deloitte Australia Data Analytics Virtual Internship (Forage) JUN 2025
  • **Data Mining (ELITE)** : NPTEL Certification in Data Mining. (JAN 2025 - MAR 2025)