HEMANT SHEKHAWAT

Corporate Trainer || Tableau, SQL, MS Excel & Python || Analyst

Contact

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💻 **LinkedIn**

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📍 **Jaipur, India**

Education

MBA in Data Science & AI
Amity University, Noida
2018 - 2020

Language

English
Hindi

👤 Profile

Senior Business Analyst with extensive experience in data synthesis and analysis across diverse industries. Proficient in Python, SQL, and data visualization tools like Tableau and PowerBI, with a proven track record in developing interactive dashboards and actionable insights. Expertise in e-commerce and transportation sectors, managing end-to-end processes and user acceptance testing. Adept at identifying trends and enhancing business performance through data-driven strategies. Strong problem-solving skills and a collaborative approach to training teams in data management and analytics. Committed to empowering organizations to leverage data for strategic decision-making.

💼 Professional Experience

Senior Business Analyst - Publicis Re:sources

2023 – present

- Data Analytics Expertise: Delivered training on data synthesis and analysis techniques using Python, SQL, and advanced visualization tools like Tableau and PowerBI.
- Dashboard Development: Guided teams in creating interactive dashboards for e-commerce clients, leveraging data extraction and visualization to drive business decisions.
- E-commerce Insights: Trained clients on interpreting actionable insights from complex data sets, enhancing their strategies to achieve bestseller rankings.
- Hands-On Python Training: Conducted workshops on Python scripting for data scraping and integration with Databricks, improving team efficiency in data handling.

Tableau Developer -Wheelseye Technologies

2022 – 2023

- Advanced Tableau Training: Conducted workshops on Tableau Dashboard design, focusing on advanced visualization techniques such as dual axis, blended axis, and Pareto charts.
- SQL Proficiency: Delivered training sessions on SQL queries, including joins, stored procedures, and data indexing, to enhance participants' database management skills.
- Data Analysis Workshops: Developed hands-on training modules to empower teams in data blending, filtering, and utilizing sets and parameters for impactful insights.
- UAT Process Education: Provided guidance on end-to-end User Acceptance Testing (UAT) and Post-Implementation Validation (PIV) processes, ensuring quality assurance in data projects.

Senior Analyst - IoTfy Solutions pvt. ltd

2021 – 2022

- Tableau Visualization Training: Led workshops on developing diverse visualization styles, including bar charts, pie charts, and dual-axis charts, to enhance data presentation skills.
- Python Data Analysis Instruction: Provided training on Python libraries such as NumPy, Pandas, and Matplotlib, equipping participants with essential skills for data manipulation and analysis.
- Interactive Dashboard Development: Guided teams in combining multiple visualizations into interactive dashboards, utilizing action filters for improved user engagement.
- Exploratory Data Analysis (EDA) Workshops: Conducted training sessions on EDA techniques to help participants understand data characteristics and make informed decisions.
- SQL Query Training: Educated team members on effective SQL query management, enhancing their ability to manipulate and analyze data efficiently.
- Customized Learning Modules: Developed tailored training programs based on organizational needs, focusing on practical applications of data visualization and analysis.

2020 – present

DataMantra - India

- Delivered training to over 2,500 professionals globally as a freelance Trainer for DataMantra
- Specialized in Tableau, SQL,
- Achieved a 4.6 CSAT (Customer Satisfaction Score) across all courses

Analyst - Cognizant

2017 – 2021

- Tableau Visualization Training: Led workshops on developing diverse visualization styles, including bar charts, pie charts, and dual-axis charts, to enhance data presentation skills.
- Python Data Analysis Instruction: Provided training on Python libraries such as NumPy, Pandas, and Matplotlib, equipping participants with essential skills for data manipulation and analysis.
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References

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DataMantra

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