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LinkedIn | GitHub

Skills

Core Skills

- Data Analysis
- Data Cleaning
- Data Validation
- Exploratory Data Analysis (EDA)
- SQL Querying
- KPI Tracking
- Dashboard Development
- Business Intelligence Reporting
- Data Visualization
- Data Quality Checks
- Stakeholder Reporting
- Requirement Gathering
- Performance Analysis
- Root Cause Analysis
- Data Governance Basics
- Analytical Problem Solving
- Cross-functional Collaboration

Technical Skills:

BI & Visualization Tools:

Power BI, Tableau, Microsoft Excel, Looker Studio

Programming & Query Languages:
- SQL
- PL/SQL
- Python
- R

Databases & Tools:

- PostgreSQL /MySQL /SQL Server
- Git/GitHub
- Docker
- Apache Spark/ Pyspark

GAURAV RAVINDRA PUJARI

Professional Summary

- Data Science and Analytics Professional with 1+ year of experience delivering 10+ end-to-end analytics and machine learning projects across Retail, FMCG, Pharmaceutical, Venture Capital, and Marketing domains. Strong expertise in SQL, data cleaning, exploratory data analysis (EDA), dashboard development, KPI reporting, and business intelligence solutions using Power BI and Tableau. Proven ability to translate complex datasets into actionable business insights, automate reporting workflows, and support data-driven decision-making for cross-functional stakeholders.

Professional Experience

Fire AI - Associate Data Science & Analytics
Mumbai, India
03/2025 - 10/2025

- Delivered 10+ end-to-end analytics and reporting projects across Retail, FMCG, Pharma, Marketing, and Venture Capital sectors
- Performed large-scale data cleaning, transformation, and validation using SQL and Excel to improve reporting accuracy
- Developed interactive Power BI and Tableau dashboards for KPI tracking, performance monitoring, and trend analysis
- Automated recurring MIS and business reports, reducing manual effort and turnaround time
- Conducted exploratory data analysis to identify trends, anomalies, and performance gaps
- Collaborated with business stakeholders to gather requirements and translate them into analytical solutions
- Presented insights and data findings to technical and non-technical teams for decision support
- **Tools Used**: Power BI, Tableau, SQL, Python, Excel, PostgreSQL, MySQL, SQL Server

Fire AI - Data Scientist Intern
Pune, India
10/2024 - 03/2025

- Built end-to-end ML and analytics solutions including data preprocessing, feature engineering, and model evaluation
- Performed EDA and statistical analysis to support forecasting and

Soft Skills:

- Stakeholder Communication & Insight Presentation
- Business Requirement Understanding
- Analytical Thinking & Problem Solving
- Attention to Detail & Data Accuracy Focus
- Cross-Functional Collaboration
- Report Storytelling & Data Interpretation
- Decision Support & Insight Translation
- Time Management & Delivery Ownership
- Team Collaboration
- Client Interaction & Requirement Clarification

Education

04/2025
Master of Computer Applications
Sri Balaji University, Pune
Pune
GPA: CGPA: 8.56

04/2023
Bachelor of Business Administration (Computer Applications):
Dr. D.Y. Patil ACS College
Pune
GPA: CGPA: 9.48

optimization use cases
- Improved model performance by 15–20% through hyper parameter tuning and feature optimization
- Developed demand forecasting and inventory optimization models reducing excess inventory by 18%
- Implemented model monitoring, drift detection, and automated retraining workflows
- Worked on structured and semi-structured datasets for analytics and prediction tasks
- **Tech Stack**: Python, Machine Learning, Time Series Forecasting, Regression, Classification, Clustering

Projects

1: Marketing Analytics Report
- **Tools:** Power BI, DAX, Excel
- Built end-to-end marketing performance dashboard with drill-down analysis
- Created advanced DAX measures including MTD, YTD, ROAS, ROMI, CTR, CPC
- Enabled campaign performance tracking by region, product, and customer segment
- Improved marketing ROI visibility through interactive reporting

2: Pharma Analytics Insights Dashboard
- **Tools:** Power BI, DAX, Excel
- Designed star-schema data model and performed full data cleansing
- Built MoM, DRR, ROMI, and Collection Efficiency metrics using DAX
- Delivered state-level and product-level performance dashboards

3: UT Mart Sales Analytics Dashboard
- **Tools:** Tableau, Excel
- Developed interactive Tableau dashboard for category and region-wise sales analysis
- Created KPI metrics, trend visuals, and geo-maps for decision support
- Enabled drill-down insights for product and state performance

4: Superstore Business Performance Dashboard
- **Tools:** Tableau, Excel
- Built KPI dashboards covering Sales, Profit, Orders, and Quantity metrics
- Added dynamic filters for region, segment, and category analysis
- Improved reporting usability and executive-level visibility

Certificates & Courses
- **Databricks Certified Associate Developer for Apache Spark 3.0**
- **IBM Data Analyst Professional Certificate**
- **SQL Advanced Certificate**
- **SQL Intermediate Certificate**