PAWAN SINGH NEGI - Data Analyst

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Curious and impact-driven Data Analyst who loves turning raw, messy data into clear, actionable insights. Passionate about solving real business problems, automating repetitive tasks, and uncovering patterns that others miss—like a data detective. Skilled in Power BI, Excel, and SQL, with a mindset always tuned for learning and efficiency.

SKILLS AND STRENGTHS

Data Tools: Power BI, Advanced Excel, SQL, Python, Power Query, DAX

Data Analysis: Data Cleaning, Data Modelling, Statistical Analysis, Dashboarding, ETL

Programming: Python (NumPy, Pandas)

Soft Skills: Problem-Solving, Analytical Thinking, Collaboration, Adaptability, Reporting

PROFESSIONAL EXPERIENCE

Data Analyst - Crypque Info Private Limited

Jun 2024 – Present

- **Standardized and organized** raw, unstructured datasets across departments, enabling faster access and more effective reporting.
- Automated 75% of recurring manual operations using Power Query, significantly reducing processing time and manual
 effort.
- Built and deployed real-time dashboards (Cash Flow, ROI, Deposits, Withdrawals) using Power BI and API integration, improving data visibility and decision-making.
- Implemented scalable data pipelines and transformation workflows using Power Query, ensuring clean, analysis-ready
 data
- Created and documented reusable project frameworks and SOPs to support new team onboarding, enable project replication, and ensure visibility into backend processes.
- Advocated for BI adoption by introducing tools like Power BI Services, Microsoft Fabric, and Paginated Reports, scaling
 organizational analytics maturity.

Associate Data Analyst - Lets Viz Technologies

Jun 2023 - Dec 2023

- Collaborated in building and maintaining Power BI dashboards to deliver actionable insights aligned with client goals.
- Performed data modeling and transformation using Advanced Excel and Power BI, optimizing report accuracy and structure.
- Supported cross-functional teams in solving real-time data challenges and adapting dashboard logic to new use cases.
- Proactively enhanced dashboard UX by recommending improvements based on stakeholder feedback.
- Demonstrated analytical problem-solving in both independent tasks and collaborative environments.

PROJECTS

Real-Time Cash Flow Dashboard (Power BI)

- Tools Used: Power BI, Excel, Power Query, REST API, SQL (via Dev team)
- Overview: Developed a real-time Power BI dashboard for comprehensive cash flow analysis. This involved architecting a full ETL pipeline to integrate data from 7 distinct APIs, and leveraging DAX modeling to derive dynamic financial metrics, enabling robust business intelligence.
- Impact: The solution automated manual reporting, cutting reporting time by 70%. This transition empowered finance teams
 with real-time data for anomaly detection and trend analysis, drastically improving accuracy for over 70k+ user accounts
 and facilitating agile, data-driven decisions.

Process Automation & SOP Documentation

- Tools Used: Excel, Power Query, Google Docs
- Overview: Automated repetitive data processing workflows using Power Query to improve operational efficiency. This involved
 transforming raw data from various sources into a clean, structured format, which enabled me to generate automated reports. I also
 documented each process as a Standard Operating Procedure (SOP) to ensure data consistency and serve as a reliable reference.
- Impact: My work reduced the recurring data preparation workload by 75%, allowing the team to focus on analyzing the processed data and making data-driven decisions. This improved overall productivity and ensured process continuity for future projects.

CERTIFICATIONS

Google Data Analytics Professional Certificate (Coursera)
Data Analytics & Visualization Virtual Experience (Accenture)
Play store Apps Analysis & Visualization using SQL & Power BI

Power BI Certificate (Cloudy ML)
Business Intelligence Fundamentals (Great Learning)

EDUCATION

Google Data Analytics Professional Certification, Coursera

08/2022 – 03/2023

A rigorous, hands-on program that covers the entire scope of Data Analysis process