# CV: Nitin Dubey – Data Analyst / MIS Coordinator

# **Nitin Dubey**

#### **Professional Summary**

Data-driven retail strategist transitioning into Data Analytics and MIS Coordination, with 10+ years of experience interpreting sales trends, automating dashboards, and driving business growth using analytics. Proven record of using Excel, Power BI, and SQL to develop actionable insights and enhance decision-making across multi-store operations. Passionate about leveraging data to solve real-world retail problems, aligned with Reliance Retail's culture of performance, customer-centricity, and innovation.

## **Core Competencies**

- Business Intelligence (BI) & Dashboards
- MIS Coordination & Reporting Automation
- Power BI, Excel (Advanced), SQL (Basic), Python (Learning)
- Sales Forecasting & Inventory Analytics
- Team Performance Analysis
- Retail KPIs & Data-Driven Merchandising
- Cross-Functional Collaboration
- Visual Merchandising Insights

# **Professional Experience**

**Senior Data Analyst & MIS Coordinator** 

Reliance Retail Ltd. (Trends Division) | Nov 2019 - Present | Jabalpur

- Designed and automated daily, weekly, and monthly MIS reports across 20+ stores using Excel and Power BI, improving reporting accuracy and decision-making speed.
- Conducted data analysis on secondary sales, product categories, and footfall trends; used findings to guide regional business strategy.
- Developed Power BI dashboards tracking revenue, customer conversion, and inventory turnover—shared with leadership for strategic planning.
- Collaborated with VM, supply chain, and merchandising teams to align data insights with on-ground operations.

**Data Analytics Specialist – Franchise Retail Insights** 

KLUB FOX (Naagal Garments Pvt. Ltd.) | Oct 2017 - Oct 2019 | CG & Odisha

- Tracked and analyzed monthly sales performance for 14 franchise outlets using Excel-based templates.
- Used historical trends to forecast product demand and assist franchise partners in inventory planning.
- Automated reports for stock levels, category performance, and regional promotional campaigns.

# **Retail Data Analyst**

Pepe Jeans India Ltd. | Aug 2014 - Sep 2017 | Madhya Pradesh

- Monitored performance data of 10 stores (EBOs + MBOs) and generated actionable insights to support merchandising, pricing, and staffing decisions.
- Created and maintained daily and weekly reports for leadership using Excel and Google Sheets.

MIS Coordinator – Store Operations

Promart Retail India Pvt. Ltd. | Oct 2009 – Jul 2014

- Maintained detailed MIS records for store-level performance, including sales, inventory, and customer flow.
- Generated trend reports to assist with marketing and product display planning.

Junior MIS Executive - Sales Analytics

Liberty Retail Revolution Pvt. Ltd. | Apr 2007 – Sep 2009

 Supported daily sales reporting, maintained accuracy logs, and contributed to product-wise sales analysis.

#### Education

- E-MBA, Indian School of Business Management (ISBM), Indore 2015 | 74%
- PGDCA, Maharishi Mahesh Yogi Vedic Vishwavidyalaya 2016 | 67%
- B.Sc. (Mathematics), MGCGV, Satna 2012 | 65%

## Certifications

- Microsoft Data Analytics Coursera From Skill Nation Institute (In Progress)
- Power BI for Business Intelligence Microsoft Skill Nation Institute.
- Python for Data Science Skill Nation Institute / Coursera (Basics ongoing)
- SQL for Data Analysis Mode / Skill Nation Institute.

#### **Technical Skills**

- Excel (Advanced) Pivot Tables, Charts, Power Query, Macros
- Power BI Visualizations, DAX, Filters, Dashboard Design
- SQL (Basic) Joins, group by, queries for data summaries
- Python (Basic) Pandas, NumPy, Matplotlib for visual analysis

# **Personal Strengths Aligned to Reliance Culture**

- Customer-Focused: Sales trend analytics used to optimize merchandising and promotions.
- Innovation: Introduced MIS automation to replace manual reporting at multiple companies.
- Team Collaboration: Cross-functional alignment with regional and store-level teams.
- Agility: Quickly adapted to business needs with customized dashboards and analysis.