Ramola Shishupal

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WORK EXPERIENCE

Hansa Cequity Mumbai, Maharashtra *It is a service based company, which provides services*
BFSI Domain (Insurance Sector) August 2021 – Jun 2023
Data Analyst / Power BI Specialist

- Created **reports and ad-hoc** campaigns to drive business performance in **insurance.**
- Developed and automated **Power BI dashboards** for **KPI tracking** and visual insights.
- Conducted data analysis to **provide actionable business insights** improving performance.
- Led **Agent Acquisition Analysis, revealing that after 5 years, only 8% of agents remain active**, optimizing agent recruitment strategies.

FMCD Domain (Fast-Moving Consumer Durables) Jun 2023 – Present
Data Analyst/ Data Engineer /Power BI Developer

- Designed and implemented **ETL processes using SSIS** for efficient **data integration.**
- Built **incremental logic** for **CSV generation**, optimizing reporting workflows.
- Developed and optimized **SQL queries** for **data transformation** and reporting**.**
- Created **Power BI dashboards** to present **campaign performance** and business insights.

EDUCATION

Don Bosco Institute of Technology   Mumbai, Maharashtra
Bachelor of Engineering (Information Technology) 2016 -2020

- **Cumulative GPA:** 6.7/10.0, **Major GPA:** 9.7/10.0
- Acknowledged for **Best Water Solution at Make-a-thon and Top 10 position at Smart India Hackathon.**
- Participated in **Math Club** and **Culture Club** activities.

Relevant Coursework:

- Web Developer Internship at IIT Bombay GIS team (May 2021)
- API Developer Internship at SIRPI Data Science (Feb 2021).

ADDITIONAL INFORMATION

Certifications / Honors:

- **Data Cloud Consultant –** Salesforce (December 2024)
- **AWS S3 Bucket** (May 2023)
- **Data Analysis & Dashboard Using Microsoft Excel** (May 2022)
- **Using Python to Access Web Data – University of Michigan** (Aug 2020)
- **Python for Everybody – University of Michigan** (Jul 2020)
- **Python Data Structures – University of Michigan** (Jul 2020)

Conducted internal sessions at Hansa Ceuity:

- **Teradata:** Delivered a session on creating tables and writing queries in Teradata, covering key operations and best practices.
- **SQL Subqueries & CTEs**: Led a session on SQL Subqueries and Common Table Expressions (CTEs), demonstrating advanced querying techniques and performance optimization.

Attended 5-day corporate training on PySpark and Azure Databricks:

- Hands-on experience with **PySpark** for distributed data processing and **Azure Databricks** for scalable data engineering and analytics operations.

Skills:

- **Programming Languages:** Python, SQL, R
- **Data Tools:** Power BI, SSIS, Teradata, Azure Databricks, PySpark ,SQL Server, MySQL, TeraData
- **Data Analysis:** Data Profiling, Data Transformation, Reporting
- **ETL Processes:** SSIS, Data Integration, Incremental Logic

Interests:

- Writing blogs on Medium related to data analytics and technology.
- Creating knowledgeable videos to share insights on data analytics and business intelligence.

Language: English,Marathi,Hindi,Korean