DAKSHRAJ AMNERKAR

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PROFESSIONAL SUMMARY

Results-driven Data Analyst with hands-on experience in Python, SQL, and Power BI. Skilled in data cleaning, exploratory analysis, and creating impactful dashboards. Experienced in predictive modeling, statistical techniques, and Agile environments. Strong problem-solving and collaboration skills with proven ability to deliver actionable insights.

TECHNICAL SKILLS

- **Python** (Pandas, NumPy, Matplotlib, Seaborn – Data Analysis & Automation)
- **MySQL** (Data Management, Query Optimization, Data Analysis, ETL)
- **Power BI** (Data Visualization, Dashboarding, Report Generation, Storytelling)
- **MS Excel** (Advanced Functions, VLOOKUP, Macros, Dashboards)
- Data Modelling, Transformation, Cleaning, EDA, Business Intelligence
- **AI Concepts:** Supervised Learning, Classification, Regression, Model Evaluation

CORE COMPETENCIES

- SQL Query Optimization & Data Modelling.
- Problem-Solving & Critical Thinking.
- Data Analysis & Insight Generation.
- Communication & Collaboration.
- Adaptability & Initiative in Multidisciplinary Roles.

PROFESSIONAL EXPERIENCE

Data Analyst Intern | Eliora Technologies Pvt Ltd., Nagpur | Feb 2025 - Jul 2025

- Analyzed complex datasets to uncover business insights and support data-driven decision-making.
- Developed predictive models to identify trends and improve operational efficiency.
- Performed SQL queries and data joins across multiple sources for reporting and analysis.
- Created interactive dashboards using Power BI to effectively present findings.
- Collaborated with cross-functional teams in Agile environment to align insights with objectives.

ReactJS Developer Intern | I Loma Technology Services Pvt. Ltd., Nagpur | Jan 2024 - Mar 2024

- Built **responsive React applications** and handled API integration.
- Collaborated with UI/UX teams to develop user-friendly components.
- Debugged and optimized components for improved performance.

PROJECTS

Sales Analysis: Combos & Customer Segments: (2 months)

- Processed and cleaned 100K+ records across multiple datasets using Python and Excel.
- Merged data to analyze customer behavior, sales trends, and menu performance.
- Developed an interactive Power BI dashboard visualizing top-selling items and customer segments.
- Identified that 40% of revenue was from combos with 20% higher order value, guiding promotions.

Banking Services Data Analysis & Classification (3 months)

- Processed 600+ raw Excel files on loans, deposits, and transactions.
- Cleaned and structured datasets using advanced Excel functions for accurate analysis.
- Categorized data into service types (Investment, Loan, FD, Gold Loan, Account Details).
- Performed EDA to identify trends, anomalies, and key performance metrics.

Cubicle: Elevating Workplace Efficiency System (3 months)

- Spearheaded frontend development, significantly boosting industry knowledge and acquiring new technical skills.
- Developed comprehensive presentations outlining strategic changes to improve workplace efficiency.
- Collaborated with HR to design performance evaluation systems that incentivize employee growth.

EDUCATION

BTech, Information Technology
K.D.K. College of Engineering, Nagpur | CGPA: 8.40   2024
Class XII, Science
Baba Nanak Sindhi Hindi Jr College | Score: 63.85%   2020
Class X
Adarsh Vidya Mandir High School | Score: 87.20%   2018

CERTIFICATION

- Career Young Professional Certificate - **TCS**   Oct 2021
- Data Analytics for job simulation – **Accenture**   Dec 2023

ACHIEVEMENTS & VOLUNTEERING

- **Ranked 5th** in Rashtrasant Tukadoji Maharaj Nagpur University
- **National Service Scheme** (NSS) Volunteer – 2021 to 2022

LANGUAGES AND INTERESTS

Hindi | English | Marathi
Cricket | Travelling

LINKS

GitHub: https://github.com/Dakshraj2003