

PROFILE SUMMARY:

Detail-oriented Data Analyst with proficiency in Power BI, SQL, Advanced Excel, & Python. Skilled in building interactive dashboards, performing data analysis and transformation, automating reporting processes to improve business efficiency & stakeholder management, with strong communication skills to present complex data insights in a clear, concise, and impactful manner.

KEY SKILLS:

- Power BI
- SQL
- Advanced Excel
- Python
- Machine Learning
- Critical Thinking
- Storytelling
- Problem-Solving
- Attention to Detail
- Creativity

EXPERIENCE:

- **Data Analyst at Altruist Technologies Pvt. Ltd. | Navi Mumbai, Maharashtra** **3rd February 2025 – Present**
 - Building interactive and insightful dashboards and reports using Power BI, Excel, and SQL to support data-driven business decisions by performing data cleaning and transformation, ensuring data accuracy, consistency, and usability.
 - Automating reports and streamlining data pipelines to enhance operational efficiency and minimize manual efforts.
 - Collaborating with cross-functional teams and stakeholders to understand business challenges, extract key insights, and deliver tailored, actionable solutions.
- **Data Analyst Intern at Unified Mentor | [GitHub](#)** **July 2024 – August 2024**
 - Conducted employee attrition and e-commerce sales analysis.
 - Cleaned, transformed, and prepared data for analysis using Power Query.
 - Built Power BI dashboards to visualize trends, extract actionable insights, and support strategic decision-making.
 - Received a Letter of Recommendation for outstanding performance in data analysis & visualization.

EDUCATION:

- **Data Science Certification** **January 2024 – September 2024**
Vertocity | Hyderabad, Telangana
Achieved 90.9% in Advanced Excel, SQL, Power BI, Python, and Machine Learning.
- **Bachelor of Engineering – Electrical Engineering** **June 2018**
Rungta College of Engineering and Technology | Bhilai, Chhattisgarh
Graduated with 84%. Organized events and led community outreach initiatives through RISE and TEAM Society.

PROJECTS:

Project 1: Resume Parser Model | ML, Python, SQL, Power BI, Excel | [GitHub](#) | [Live Dashboard](#)

- Developed an automated resume parser and analysis model using Python for extraction, SQL for storage, Excel for initial cleaning, and Power BI for visualization, enhancing candidate evaluation.
- Created machine learning models using XGBoost to predict candidates' primary skills and improve role-matching decisions

Project 2: E-commerce Sales Analysis | Power BI | [GitHub](#) | [Live Dashboard](#)

- Analyzed relationships between product attributes, regions, and order types to identify cost-saving opportunities in distribution and supply chain operations.
- Gained a deeper understanding of e-commerce analytics, sales performance metrics, and supply chain dynamics.

Project 3: Electric Vehicle Indian Market Analysis | Power BI | [GitHub](#) | [Live Dashboard](#)

- Analyzed EV sales, revenue, and growth trends across time, regions, manufacturers, and vehicle categories to identify high-potential opportunities, recommended data-driven rollout strategies & action to support market entry & expansion planning.

Project 4: Adventure Works Sales Analysis | SQL | [GitHub](#)

- Leveraged SQL to analyze sales performance, and applied various SQL concepts from basic to advanced levels like aggregate functions, window functions, triggers, date/time manipulation, string functions, etc., to derive actionable insights and enhance data reporting.

Project 5: Stolen Vehicle Analysis | Advanced Excel | [GitHub](#) | [Live Dashboard](#)

- Developed a dashboard analyzing vehicle theft patterns using advanced Excel tools such as Power Query, Power Pivot, Pivot Tables, Charts, and lookup functions, providing actionable insights to enhance law enforcement strategies.