

CAREER SUMMARY

Entry-level Data Analyst with 3 months of hands-on experience in data visualization and analysis. Proficient in tools such as Power BI, Tableau, Excel, and Python to extract insights and support data-driven decision-making. Demonstrated ability to clean, organize, and interpret data, delivering clear reports and dashboards aligned with business goals. Eager to apply analytical skills to real-world challenges and grow in a dynamic data-focused environment.

SKILLS

**Data Visualization:** Power BI, Tableau | **Data Analysis & Cleaning:** Excel, Python | **Data Handling:** Data Wrangling, Data Transformation, Exploratory Data Analysis | **Databases:** MySQL, SQL | **Tools:** Git, Github | **Languages:** English, Hindi, Marathi (Native)

PROFESSIONAL EXPERIENCE

DATA ANALYST INTERN | Design Techno Services Pvt Ltd. | Pune, MH

Jan 2025 - Mar 2025

- Collected, cleaned, and analysed raw data using Excel and Python (Pandas, NumPy) to identify trends and insights
- Automated data processing tasks to reduce manual effort and increase reporting efficiency.
- Applied basic statistical methods to support insights and validate data accuracy.
- Prepared weekly and monthly reports to track key performance indicators

EDUCATION

MASTER OF COMPUTER APPLICATIONS (MCA)| Trinity Academy of Engineering| Pune

Aug 2023 - May 2025

BACHELOR OF SCIENCE (BSC) | Rajaram College Kolhapur| Kolhapur

Jul 2020 - Mar 2023

PROJECTS

MADHAV ECOMMERCE SALES DASHBOARD

- Developed the *Madhav E-commerce Sales Dashboard* using **Power BI, Excel, and SQL** to visualize sales metrics and customer trends
- Designed and deployed a dynamic dashboard for *Madhav E-commerce* using **Power BI, Excel, and SQL** to support data-driven decisions.

Credit Card Dashboard

- Created a data-driven **Credit Card Dashboard** using **Python for preprocessing** and **Power BI for visualization**, highlighting key financial metrics.

Crop Production Statistics

- Utilized **Python** to clean, analyze, and visualize **Crop Production Statistics**, enabling data-driven agricultural decision-making.
- Developed a data analysis project on **Crop Production** using **Python** to visualize yield trends and support agricultural insights.
- Analyzed **Crop Production Statistics** using **Python (Pandas, Matplotlib)** to identify trends and patterns across regions and crop types.

CERTIFICATIONS

Data Analyst | OneRoadamap | Online

April 2025

Data Visualization | Tata Group | Online

Nov 2024