

Atul Sonawane

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CAREER OBJECTIVE

Data Analyst with a strong academic foundation and hands-on experience in **data-driven projects**. Eager to apply analytical skills and contribute meaningfully to **organizational growth** through insightful data analysis and visualization.

EDUCATION

SSVPS Bapusaheb Shivajirao Deore College of Engineering
Bachelor of Technology in Electronic Engineering

Dhule, Maharastra
2021 – 2025

SKILLS

Technical:	SQL, Python (Pandas, NumPy), Statistics, Data Analysis, Data Cleaning
Tools:	Power BI, MS Excel, MySQL
Data Visualization:	Matplotlib, Seaborn, Power BI Dashboards
Soft Skills:	Critical Thinking, Data Storytelling, Communication, Team Collaboration

PROJECTS

Hospital Disease Analysis Dashboard

[GitHub](#)

Tools Used: SQL, Power BI, Excel

- **Analyzed** patient data to identify disease patterns by age group
- Built a **Power BI dashboard** showing year-wise trends for healthcare planning.

Social Media Analytics Dashboard

[LinkedIn](#)

Tools Used: SQL, Power BI, Excel

- Monitored and analyzed **key performance metrics** such as **engagement**, **reach**, and **follower growth**.
- Created dashboards to show activity trends & content performance; shared insights to optimize posts

Hypothesis Testing & Statistical Analysis on Sales Data

[GitHub](#)

Tools Used: Python (Pandas, NumPy, Seaborn, Matplotlib, SciPy, Stats models)

Techniques: T-Test, Z-Test, ANOVA, Chi-Square Test.

- Identified key products by revenue, quantity & profit; delivered insights via correlation & trend analysis.
- Built visual reports using Seaborn & Matplotlib.

INTERNSHIP

Data Analyst – OrbitAvanya Tech LLP.

Remote | July 2025 – Present

- Working on real-world datasets using SQL, Power BI & Python
- Building dashboards, cleaning data & delivering weekly insights
- Gaining hands-on experience with KPIs and reporting

CERTIFICATIONS

Data Analyst Certification – UV Technocrats (Feb 2025 – Aug 2025)

- Completed capstone project involving real-world data visualization

ACHIEVEMENTS

- Proven ability to **communicate complex data insights** clearly and effectively.
- Successfully delivered **impactful visual reports** and dashboards for real-world datasets.