

BHAVESH KSHIRSAGAR

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📍 Pune, Maharashtra

SUMMARY

Aspiring Data Analyst with hands-on experience in Python, SQL, Excel, and Power BI for data cleaning, exploratory analysis, and dashboard development. Skilled at transforming raw datasets into actionable insights through statistical analysis and data visualization. Completed multiple end-to-end analytics projects involving EDA, KPI dashboards, and business reporting.

SKILLS

Data Analysis: Python (Pandas, NumPy), PySpark, SQL, Excel.

Data Visualization: Power BI, Streamlit, Matplotlib, Seaborn.

Database: SQL Server, PostgreSQL.

Techniques: Web Scraping (Playwright) and Wrangling, Data Cleaning, Data Transformation, EDA, Data Modeling.

AI Tools: Prompt Engineering

Statistics & Probability: Descriptive Stats, Probability Distributions, Central Limit Theorem.

EXPERIENCE

Data Analyst Intern | Unified Mentor Pvt Ltd | July 2025 – Sept 2025

- Cleaned and transformed transactional datasets using Python and Excel, improving data accuracy for analysis. Performed exploratory data analysis (EDA) to identify trends and inconsistencies.
- Developed interactive Power BI dashboards using DAX and Power Query to monitor KPIs and business performance metrics. Generated insights that supported data-driven decision making for internal reporting.

PROJECTS

Project 1: AI Sales Forecasting System | GitHub Link

- Developed an AI-powered sales forecasting system to analyze historical sales data and predict future demand using interactive dashboards.
- The project was built to help businesses forecast trends, optimize inventory, and make data-driven decisions.
- **Tech Stack:** Python, time-series forecasting models, SQL, and Streamlit.

Project 2: NHS Waiting List Insights – End-to-End Power BI Dashboard | GitHub Link

- Delivered a multi-level dashboard enabling operational managers and executives to track KPIs.
- Increased stakeholder engagement by 40% by monitoring Power BI Service iterating layout and bookmarks.
- Published and shared via Power BI Service with role-based access (RLS), default landing pages.
- **Tech Stack:** SQL and Power BI

Project 3: Supply Chain Management using EDA | GitHub Link

- Conducted data cleaning, preprocessing, and statistical analysis using Python.
- Identified 15% potential reduction in delivery delays by analysing lead-time data and supplier reliability scores using Python and Pandas.
- Created interactive visualizations to identify trends, inefficiencies, and optimization opportunities in the supply chain.
- **Tech Stack:** Python, Pandas, NumPy, Matplotlib, Seaborn, Plotly.

EDUCATION

Prof. Ram Meghe Institute of Technology and Research, Amravati

December 2021 - July 2025

BE in Electronics and Telecommunication Engineering - CGPA 6.64/10

Gunjkar Commerce and Science Junior College, Khamgaon

July 2019 – August 2021

Higher Secondary Certificate – PERCENTAGE 85.83%

CERTIFICATION

- **Data Analyst Intern, Unified Mentor Pvt Ltd.** | [Link](#)
- **Data Analytics and Visualization Job Simulation (Deloitte).** | [Link](#)

GITHUB: github.com/bhaveshksh | **PORTFOLIO:** bhaveshksh.github.io | **LINKEDIN:** linkedin.com/in/bhaveshkshirsagar
