

SHREYASH PATIL

DATA ANALYST | DATA SCIENTIST

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EDUCATION

Bachelor of Technology - Computer Science & Engineering
TKIET, Warananagar | 2022 - 2026 |
CGPA: 7.75/10

Higher Secondary Certificate (Science)
Shahu College, Kagal | 2021 - 2022 |
57.67%

Secondary School Certificate
Sarladevi Mane School, Kagal.
| 2019 - 2020 | 73.55%

TECHNICAL SKILLS

- Programming Languages: Python, SQL, DAX.
- Data Analysis Tools: Power BI, Tableau, Excel (Advanced), Google Sheets, Jupyter Notebook.
- Databases: MySQL, PostgreSQL.
- Python Libraries: Pandas, NumPy, Matplotlib, Seaborn, Scikit-learn, Plotly, Flask, Beautiful Soup
- Statistical Methods: Predictive Analytics, Time Series Analysis, Data Mining, Machine Learning
- Core Competencies: Data Cleaning, Data Modeling, Dashboard Design, KPI Development, Business Intelligence

SPOKEN LANGUAGES

- English (Professional Working Proficiency)
- Hindi (Native Proficiency)
- Marathi (Native Proficiency)

ABOUT ME

Results-driven final-year Computer Science student with extensive hands-on experience in data analysis, business intelligence, and dashboard development. Proficient in SQL, Python, and Power BI with proven track record of reducing reporting time by 20% through automated dashboard solutions in academic and personal projects. HackerRank certified with strong foundation in statistical modeling seeking entry-level Data Analyst position to leverage analytical skills for data-driven decision making.

PROJECTS

- Blinkit Sales Analysis Dashboard | Sep 2024 - Oct 2024
Technologies: Power BI, Excel, DAX, Statistical Analysis
 - Developed comprehensive sales analytics dashboards covering 5+ regional markets and 20+ product categories
 - Created automated KPI tracking system that reduced manual reporting time by 20%
 - Delivered actionable insights that supported strategic business decision-making processes
- COVID-19 Vaccination Progress Analysis | May 2024 - Jun 2024
Technologies: Python, Pandas, Matplotlib, Seaborn, Time Series Analysis
 - Analyzed large-scale vaccination datasets spanning 6+ months of public health data
 - Created comprehensive visual reports demonstrating vaccination progress across demographics
 - Applied statistical methods for data mining and pattern recognition in public health metrics

CERTIFICATIONS

- HackerRank SQL (Basic) – July 2025
- HackerRank SQL (Intermediate) – July 2025
- HackerRank Python (Basic) – July 2025

INTERESTS

- Data Storytelling & Visualization
- Business Intelligence Dashboard Development
- Emerging Analytics Technologies & Tools

ACHIEVEMENTS

- Process Optimization: Created interactive dashboards that reduced reporting preparation time by 20% across academic and project implementations
- Academic Recognition: Recognized by faculty for delivering exceptional data analysis project with clear, actionable business insights