

DARSHAN PATIL

I am a dedicated professional with a strong passion for Data Validation and Online Market Research. I am committed to ensuring the highest quality of information for informed decision-making.

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🌐 [DarshanPatil02](#) in [patil-darshan](#) 🔗 [Portfolio](#)

EDUCATION

- **B. Tech in Mechanical Engineering**
Dr. DBATU University, Lonere
📅 07/2021 – 06/2024 ----- 8.73 cgpa
- **Diploma in Engineering**
Government Polytechnic Pune
📅 07/2018 – 05/2021 ----- 94.60 %
- **Class X – Maharashtra State Board**
Mahatma Gandhi Vidyalaya Varangaon
📅 06/2017 – 04/2018 ----- 92.00 %

INTERNSHIPS + TRAININGS

- **Data Analyst** Feb 2024 – Jan 2025
BNN and Associates. ----- 📍 Baner
- **Data Scientist** Aug. 2023 – Jan 2024
SDLtek- Secure Solutions (US) ----- 📍 Remote

PROJECTS

- **Pizza Sales Dashboard in Power BI** [\[github\]](#)
 - Designed a Power BI dashboard to analyze pizza sales performance from January to December.
 - It helps businesses optimize sales strategies and improve customer preferences.
 - Tools & Functions: Power BI, SUM, Measure, DAX, ETL.
- **US Road Accident Dashboard on Tableau** [\[github\]](#)
 - Designed a Tableau dashboard to analyze road accident data in the UK for 2022.
 - The dashboard provides insights into casualties by vehicle type, weather conditions, road surfaces, and location to help improve road safety measures.
 - Tools & Functions: Tableau, Calculated Field, Custom Filters.
- **India General Elections Result Analysis on SQL** [\[github\]](#)
 - Developed SQL queries to analyze constituency-wise and state-wise results for the 2024 Indian General Elections.
 - The project provided insights into total seats, party-wise and alliance-wise performance, top candidates, and voting trends across states to support data-driven political strategies.
 - Tools & Functions: SQL, Joins, Aggregate Functions, Case Statements, Subqueries.

TECHNICAL STACK

- **Business Intelligence**
 - 1) Power BI 3) Excel
 - 2) Tableau 4) Ms-Office 365.
- **Programming languages**
 - 1) Python
- **Python packages and Frameworks**
 - 1) Numpy 4) Seaborn
 - 2) Pandas 5) Math
 - 3) Matplotlib 6) Scipy
- **Others**
 - 1) Data Visualization 3) Statistics
 - 2) Probability 4) ETL, Matrix, etc.

CERTIFICATIONS

- **Python**
CognitiveClass.ai, May 2024
- **SQL and Relational Databases**
CognitiveClass.ai, May 2024
- **Data Analysis with Python**
CognitiveClass.ai, June 2024
- **Microsoft Power-BI PL-300 Certification**
Preparation ongoing

SOFT SKILLS

- Problem Solving • Leadership
- Optimistic • Fast Learner
- Communication Skills • Time Management

HOBBIES

- Playing Cricket • Workout
- Travelling • Playing Kabaddi

LANGUAGES KNOWN

- 1) English
- 2) Hindi
- 3) Marathi