

# Laxmi Sheoran

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[github.com/LaxmiSheoran](https://github.com/LaxmiSheoran) | [portfolio.com/LaxmiSheoran](https://portfolio.com/LaxmiSheoran) |

## Skills

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**Programming Language:** Knowledge of Python for data manipulation and analysis.

**Data Analysis:** Proficient in Excel, SQL, Power BI, Tableau, and Python for data analysis and reporting.

**Frameworks & Libraries:** Pandas, NumPy, Matplotlib, Seaborn, Plotly, Scikit-learn, joblib, Statsmodels.

**Databases:** PostgreSQL, MySQL

## Projects

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**Diabetes Prediction** | Python Libraries, Machine Learning Model

[\[Live Link\]](#)

- Developed a Flask-based web app for diabetes prediction using **machine learning models**.
- Achieved up to 75% accuracy through data pre-processing and model optimization.

**Blinkit Grocery Data Analysis** | Power BI, SQL, Python

[\[Live Link\]](#)

- Cleaned and transformed Blinkit's sales data using SQL and Python to extract key KPIs.
- Built Power BI dashboards to visualize sales trends, outlet types, and category performance.

## Experience

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**Data Analyst Intern** | KVON Tech Consultancy Pvt. Lmt., Jaipur

*Jun 2025 – Present*

- Worked on data cleaning, preprocessing, and exploratory analysis using **Python and SQL**.
- Designed dashboards and reports in **Power BI and Tableau** to support decision-making.

## Achievements

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**GenAI Powered Data Analytics** | Tata

*July 2025*

- Completed a GenAI-powered data analytics simulation with Tata iQ's Financial Services team.
- Performed EDA to assess data quality, detect risks, and support predictive modeling.

## Education

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**BRCM College of Engineering and Technology, Bahal**

*Aug 2021 – July 2025*

B.Tech in Computer Science and Engineering, Percentage 86%

**Isharwal Public School, Bhiwani**

*Apr 2018 – Mar 2019*

12<sup>th</sup>, HBSE, Percentage 75.8%