

Laxmi Sheoran

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github.com/LaxmiSheoran | <https://portfolio/LaxmiSheoran>

Skills

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

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

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

Databases: PostgreSQL, MySQL

Other: Data Structures & Algorithms, OOPS, DBMS, SDLC

Projects

Diabetes Prediction | Python Libraries, HTML, CSS, JavaScript, Machine Learning Model

[\[Live Link\]](#)

- Developed a Flask-based web app for diabetes prediction using **machine learning models**.
- Achieved up to 85% accuracy through data preprocessing and model optimization.

Pizza Sales Dashboard | Power BI, PostgreSQL

[\[Project Link\]](#)

- Created an interactive pizza sales dashboard in **Power BI using SQL-based** data modeling
- - Analyzed sales trends, top-performing items, and peak order times over 12+ months

Music Store Analysis | PostgreSQL

[\[Project Link\]](#)

- Analyzed music store sales data using **PostgreSQL** to identify top genres and customer trends.
- -Performed complex SQL queries for playlist, artist, and revenue analysis.

Other Projects: | My Portfolio

[\[Portfolio Link\]](#)

Achievements

Data Science and AIML Internship | YBI Foundation

[\[Certification Link\]](#)

- Completed a 6-week internship in Data Science and AI/ML at **YBI Foundation**, ending on August 16, 2024.
- Actively worked on real-world projects involving machine learning algorithms, data preprocessing, and AI concepts.

Python with Advanced AI | Guvi/Skill India

[\[Certification Link\]](#)

- Completed an online skilling course titled "Python with Advanced AI" offered by **GUVI** and authorized by Skill India Digital.

- The course covered Python programming fundamentals, applied AI techniques, and real-world use cases.

Data Science Internship | Exposys Data Labs

[\[Certification Link\]](#)

- Successfully completed a 1-month internship in Data Science at **Exposys Data Labs** (Oct–Nov 2024). Gained hands-on experience in data preprocessing, analysis, and basic machine learning techniques.
- Recognized for punctuality, hard work, and curiosity throughout the internship.

Student of the Year| BRCM CET

[\[Media Link\]](#)

- Awarded **Student of the Year(2021-2025)** for academic excellence, leadership, and active participation in technical and cultural events at BRCM College of Engineering and Technology, Bahal.
- Recognized for consistently maintaining a **9.21 CGPA**, leading multiple project initiatives, and contributing to campus community-building efforts.

Best Outgoing Student(2021-2025) | BRCM CET

[\[Media Link\]](#)

- Honored with the **Best Outgoing Student** Award for the batch of 2021–2025 at BRCM College of Engineering & Technology in the Department of Computer Science and Engineering.
- Recognized consistent academic excellence, leadership in campus activities, contributions to technical and cultural events, and an overall positive impact on the institution's community.

Education

BRCM College of Engineering and Technology, Bahal

Aug 2021 – Present

B.Tech in Computer Science and Engineering, Percentage 86.51%

Isharwal public School-Isharwal,Bhiwani

Apr 2018 – Mar 2019

12th, HBSE, Percentage 75%

Isharwal public School-Isharwal,Bhiwani

Apr 2016 – Mar 2017

10th, HBSE, Percentage 83%