

NISHA GHARIYAL

Almora, Uttarakhand - /INDIA | +91-8869816421 | nishaghariyal@gmail.com | [LinkedIn](#) | [GitHub](#)

SUMMARY

Aspiring Data Analyst with strong analytical thinking and problem solving skills. Skilled in Excel, SQL, data cleaning, data visualization, and deriving insights from datasets. Passionate about transforming raw data into meaningful conclusions and supporting business decisions. Keen learner with understanding of web technologies and UI/UX, adding value to presentation and reporting quality.

EDUCATION & OTHER

DEVBHOOMI UTTRAKHAND UNIVERSITY - DEHRADUN

(2024 - present)

Bachelor's in Technology- Computer science (B.Tech-CSE)

TECHNICAL SKILLS:

- Data Skills: Excel , SQL (Basics) , Python , MySql , Power BI , Data Cleaning , Data Visualization
 - Tools: Canva, GitHub, AI Tools, MS Office
 - Web Technologies (Added Advantage): HTML, CSS, JavaScript, Bootstrap
 - Soft Skills: Creative Thinking, Time Management, Problem Solving
-

PROJECTS

- **Sales Dashboard (Excel):** Created an interactive Excel dashboard showing sales trends, top products, and KPIs. and sales trends across different regions, enabling data-driven decision-making.
 - **Data Cleaning Project:** Cleaned raw CSV data using Excel & SQL basics, fixed null values, duplicates, and formatting issues.
 - **Portfolio Website:** Personal website showcasing projects and skills (HTML, CSS).
 - **Customer Churn Prediction :** Developed a machine learning model to predict customer churn for a telecom company, achieving 85% accuracy. Used Python, Scikit-learn, and Pandas for data preprocessing and modeling
 - **Sentiment Analysis of Social Media :** Performed sentiment analysis on twitter data related to a product launch. Utilized python with NLTK and Matplotlib to process text data and visualize sentiment trends.
-

EXPERIENCE

• Social Internship — Vadodara Animal Rescue Foundation (June–July 2025)

Completed a 30-day internship contributing to animal welfare awareness and rescue outreach. [Certificate](#)

CERTIFICATIONS

- Complete Data Analyst Bootcamp: From Basics to Advanced (Udemy).
Gained practical skills in data analysis, data cleaning, Excel, SQL, Python, data visualization, and real-world analytics projects. [Certificate](#)
- Web Technology – Value Added Course (30 Hours) [Certificate](#)
Completed a certified program covering HTML, CSS, basics of JavaScript, and fundamentals of web development.
- Development Based Hackathon - DEVELOPATHON
Developed an innovative project within a timed challenge, collaborating on problem-solving, creativity, and real-time implementation. [Certificate](#)

LANGUAGES: Hindi (Native), English (Professional)

INTERESTS : Data analytics, dashboards, visualization, UI/UX, problem solving, tech tools