

# Bhavesh Nishad

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## Professional Summary

Data Scientist with hands-on experience in data analysis, statistics, and predictive modeling. Strong proficiency in Python and SQL with practical exposure to data preprocessing, exploratory data analysis, and feature engineering. Adept at extracting actionable insights and solving real-world business problems using data-driven approaches.

## Education

**Bachelor of Technology (B.Tech)** — Computer Science / Information Technology

Currently Pursuing

Relevant Coursework: Python Programming, Data Structures, Database Management Systems, Operating Systems, Machine Learning Fundamentals

## Experience

**Data Scientist — Hanumant Technology Private Limited** (6 Months)

- Performed data cleaning, preprocessing, and feature engineering on real-world datasets.
- Built and evaluated predictive and classification models for business use cases.
- Conducted exploratory data analysis and statistical analysis to identify trends and patterns.
- Collaborated with stakeholders to translate business requirements into data-driven solutions.

## Projects

### Credit Card Fraud Detection

- Analyzed transaction data to identify fraudulent credit card activities.
- Performed data preprocessing and handled class imbalance in the dataset.
- Evaluated solutions using precision, recall, F1-score, and ROC-AUC metrics.

### Loan Approval Prediction

- Built a data-driven system to predict loan approval outcomes based on applicant data.
- Conducted exploratory data analysis to identify key approval factors.
- Applied feature engineering and model evaluation techniques to improve prediction accuracy.

### Restaurant Analysis

- Analyzed restaurant datasets to identify trends in ratings, pricing, and customer preferences.
- Performed data cleaning and exploratory data analysis using Python, Pandas, and NumPy.
- Created visualizations to derive insights on location-wise performance and popular cuisines.

## Technical Skills

**Programming & Data:** Python, SQL, NumPy, Pandas

**Data Science:** Statistics, Exploratory Data Analysis, Feature Engineering, Model Evaluation

**Machine Learning:** Regression, Classification, Clustering

**Visualization:** Matplotlib, Seaborn

**Tools:** Jupyter Notebook, Git, GitHub, VS Code