HARSH NARAYAN RAWAT

+91 7895961950 | [EMail](#) **|** [LinkedIn](#) **|** [Github](#) **|** [Portfolio](#)

OBJECTIVE

A B.Tech student passionate about data analysis, I am adept at handling large datasets, extracting meaningful insights, and creating data-driven solutions. Proficient in Python, SQL, and Data Visualization tools, I am eager to contribute my analytical skills to real-world projects. Seeking opportunities to apply my knowledge and grow as a data analyst.

EDUCATION

B.Tech (CSE), Bharat Institute of Technology   *2021-2025*
CGPA: 7.03(till 6th Semester)

Intermediate, Sai Public School   *2020-2021*
Score: 79%

High School, Sai Public School   *2018-2019*
Score: 81%

SKILLS

Programming Language: Python, MySQL, Microsoft SQL Server
Tools: Excel, Tableau, Power Bi
Communication Skills
Critical Thinking
Collaboration Skills

PROJECTS

[Link] **Road Accident Dashboard –** Personal Project
Tech Stack: Created Excel dashboard using multiple charts like Donut Charts, Tree map, Horizontal Bars, Line Charts.
- Analyzed road accident data from 2021-2022 using Excel to identify key trends and patterns.
- Created an interactive dashboard showing accident statistics and visualizations.
- Implemented dynamic charts in Excel, revealing a 12 percent Year-over-Year reduction in road accident casualties.
- Successfully applied Excel skills to analyze and present data in a visually appearing manner.

[Link] **Blinklt Sales Analysis Dashboard –** Personal Project
Tech Stack: MS SQL Server, Power BI
- Conducted a comprehensive analysis of Blinkit's sales data.
- Created an interactive dashboard using Power BI to uncover key factors influencing sales performance, such as the outlet's size and location.
- Insights shows a total sales reached $1.20M with an average sale of $141, encompassing 8553 items and an average customer rating of 4.0.
- Proficiently utilized exploratory data analysis (EDA) techniques and Power BI to visually present and analyze blinkit's data.

Certification

- Accenture North America's Data Analytics and Visualization Job Simulation (9/2023) - [Forage](#)