HARSH NARAYAN RAWAT

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

OBJECTIVE

A B.Tech student with a passion for data analysis, 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 apply my analytical skills to real-world projects 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] **Amazon Prime Video Analysis–** Personal Project
Tech Stack: MS SQL Server
- Conducted a comprehensive analysis of Amazon Prime Video data using SQL.
- Solved 15 business problems, including analyze the distribution of content types (Movies vs TV Shows), identify the most common ratings for Movies and TV Shows, list and analyze content based on release years, countries and durations and explore and categorize content based on specific criteria and keywords.
- Utilized SQL queries to uncover patterns and trends in the data, enhancing decision-making processes.

[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] **BlinkIt 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](#)