BHAVISHYA TAMRAKAR

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# OBJECTIVE

Aspiring Data Analyst with a solid foundation in statistical analysis, data visualization, and problem-solving. Proficient in Python, and SQL. Looking to join a dynamic team where I can apply my technical skills to uncover insights and support business objectives

# EDUCATION

Bachelors Of Technology in Computer Science Sep 2023-Jun 2027

Shri Ram Institute of Technology, Jabalpur CGPA- 6.5 Govt. Higher Secondary School, Amarpur, Class 12th 82.2%

Govt. Higher Secondary School, Amarpur, Class 10th 75.2%

# PROJECTS

SAMPLE SUPERSTORE DASHBOARD Feb 2025

* In this dashboard, we focus on the opera onal data from a superstore that has many branches all over the

United States. Superstore is a small retail business. They produce Technology Products, Furniture, and Office

Supplies

* Transformed and processed data by using DAX and Excel to ensure data completeness and validity
* Loaded and visualized data with Power BI to identify key business intelligence that can improve sales performance

ELECTRIC VEHICLE ANALYSIS Mar 2024

* Extract, transform, and load data using SQL queries.
* Performed data cleaning and text analysis to improve data quality
* Loaded and visualized data with Tableau to identify key business intelligences that can improve sales performance

CUSTOMER SALES ANALYSIS Jun 2024

* Utilized SQL to extract data from different related tables from customer sales databases using JOIN and VIEW
* Transformed and filtered data by using aggregating and filtering function to improve reporting process
* Loaded and visualized data with Tableau to identify key business intelligences that can improve sales performance

# TRAININGS

PYTHON PROGRAMMING Aug 2023 - Sep 2023

* Programming Essentials of Python training organized by Centre for Research and Industrial Staff Performance ● Implement Python Standard Libraries
* Generated Data Visualization using Matplotlib and Seaborn
* Work on NumPy, Pandas and Matplotlib

WEB DEVELOPMENT Aug 2024 - Sep 2024

* Web Development with PHP training organized by Centre for Research and Industrial Staff Performance ● Learn to develop web pages using HTML and CSS
* Learn database Connectivity using PHP

# CERTIFICATIONS

* PYTHON PROGRAMMING Sep 2023

Issued by CRISP (Centre for Research and Industrial Staff Performance)

* WEB DEVELOPMENT WITH PHP Sep 2024 Issued by CRISP (Centre for Research and Industrial Staff Performance)

# SKILLS

## Technical Skill

* SQL (SQL Server, MySQL, PostgreSQL)
* Python (Pandas, NumPy, Matplotlib, Seaborn, SciPy)
* Web Development (HTML, CSS, JavaScript, PHP)
* C++
* Advanced DSA with JAVA

## Soft Skills

* Communication
* Time Management
* Adaptability

## Tools

* Excel (VLOOKUP, Conditional Formatting, Pivot Tables, Macros, VBA)
* Microsoft Power BI
* Tableau
* Locker Studio

# INTERESTS

* Sports
* Travel
* Reading