


Parikshit Carpenter

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Objective

As a recent graduate with knowledge & good projects experience of Data Analysis, MySQL-SQL, Microsoft Power BI data visualization, MS Excel. am eager to launch my career in the tech industry. possess a good foundation in these technologies, along with a willingness to learn and grow within a dynamic and fast-paced environment

Experience/Training(S)

- **Invact Metaversity** 22-08-2023 - Present
Financial Analyst Associate Training
 - Financial Analyst Training Financial Modeling, Sales, Analysis of Fiancial Statements, Data Entry operations
 - 100+ Exercises & Projects

Education

- **Samrat Ashok Technological Institute, Vidisha** 2018 - 2022
Bachelor of Technology
CGPA - 7
- **Gurukul Vidhyapith H. School, Jaora, Ratlam** 2017 - 2018
Class- 12th, Higher Secondary School Certificate Examination
Percentage - 69%
- **Model H. S. School, Jaora, Ratlam** 2017 - 2018
Class- 10th, High School Certificate Examination
Percentage - 73%

Skills

- Data Analytics and Visualization
- Database - MYSQL
- Data Visualization - Microsoft PowerBI
- Analysis Tool - Advanced Excel Data
- Preprocessing - Python (Pandas)
- Financial Analysis - Google Sheets & Excel

Projects

- **Human Resources Data Analytics MySQL & Power BI**
As part of a Human Resources (HR) analytics project, I utilized Power BI to clean, process, and transform data for analysis. I connected Power BI to an SQL database to extract relevant HR data, and used Power BI's visualization capabilities to create meaningful and interactive dashboards for data analysis. This project involved Extract, Transform, Load (ETL), Data Cleaning, Data Warehousing, Data Processing, and Data Visualization using Power BI, showcasing my skills in data management, data analysis, and visualization, as well as my proficiency in SQL and Power BI for HR analytics.
- **Amazon Sales Analysis Project with Big Data Processing and Dashboard Creation**
Business Analysis of Amazon sales & return data, processed big data, and created a dynamic dashboard in Power BI. Evaluated revenue, profit, total orders, and return amount trends compared to previous years. Extracted insights to optimize sales, reduce returns, and improve profitability.

Certifications

- Certificate in Data Analytics & Data Science, Preplnsta
- Certificate in Microsoft Power BI, Preplnsta
- Certificate in Sequence Query Language (SQL) , Preplnsta
- Certificate in Database Management Systems (DBMS), Preplnsta