Kumari Binu

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Career Outlook:

A passionate Data Analyst having around 2 years of experience working on different cross-functional projects for driving business solutions. Proficient in SQL, Power BI, and Excel to extract, manipulate, and analyze data for actionable insights.

Work Experience:

Software Developer

Learning and Development, DXC Technology Private Limited   **11/2021 - Present, Bangalore, India**

- Gathered and organized data related to employee training programs, such as attendance, completion rates, feedback surveys, and other metrics.
- Analyzed data using Power BI to identify trends, patterns, and insights.
- Collaborated with subject matter experts to identify key performance indicators (KPIs) and develop measurement frameworks for learning initiatives.
- Created reports and visualizations that communicated findings to stakeholders, including charts, graphs, tables, and dashboards.
- Made recommendations to the Learning and Development team based on analysis, such as creating new training programs, revising existing ones, or changing the way training is delivered
- Worked closely with other teams, such as HR, IT, and business operations, to ensure that training programs were aligned with overall business goals and that data was integrated across different systems
- Gained extensive knowledge in data entry, analysis, and reporting.
- Demonstrated excellent communication skills, both verbal and written

Academic Qualification:

- B. TECH – Rewa Engineering College , Rewa -   8.18 CGPA   2017-2021
- HSC –DAV Public School, Dudhichua -   68.80%   2014-2016
- 10th – DAV Public School, Dudhichua -   9.0 CGPA   2013-2014

Skills:

- Data Analysis
- Data Visualization
- Microsoft SQL Server, MySQL
- Power BI
- Excel
- Python
- Soft Skills: Collaboration, presentation, and communication skills.

Achievement:

- Awarded with HI FY23 DXC Collaborator award for being a good team player.

Certifications:

- MYSQL for Data Analyst and Business intelligences from Udemy.
- Advanced SQL Server for data analysis.
- Python for Data analysis and Visualization from Udemy.
- Excel Essentials for Real world from Udemy.
- Power Bi Essentials from Udemy
- Core java from Eckovation
- Oops from Great Learning.