Smriti Adhikari

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I am a Computer Engineer who has recently graduated. I possess strong skills in SQL and Excel, along with a good foundation in data analysis and visualization. I am eager to apply and further develop my skills in data analytics. I am enthusiastic about learning more in this field and utilizing my expertise to make positive contribution to your company.

EDUCATION

Bachelor in Computer Engineering   Kathmandu

Advanced College of Engineering and Management   Nov, 2019 - Apr, 2024

PROJECTS

Employee Distribution Report

- Developed an Employee Distribution Report project using SQL and Power BI.
- Conducted data cleaning to ensure accurate information, utilized SQL for analysis, and Power BI for visually appealing data reports.

Electric Vehicles Analysis

- Developed a comprehensive dashboard to analyze electric vehicle data.
- Utilized Power Query for thorough data cleaning, ensuring high data quality and accuracy.
- Created interactive visualizations and reports in Power BI, enabling users to easily interpret and explore the data.

Nepali Speech Recognition

- Created a Nepali Speech Recognition mobile app for converting spoken Nepali language into text.
- Designed to assist individuals with disabilities and language learners.
- Responsible for all research, documentation and UI design for the project.

TRAINING/CERTIFICATIONS

Data Analyst Course at Code Basics

- Excel: Experience in data cleaning, analysis, visualization, and dashboard creation for insights.
- SQL: Utilized MySQL for Data Query
- Power BI: Basic understanding of data visualization.
- Basic Statistical Concepts: Acquired foundational knowledge for data analysis

Data Science Math Skills Course at Coursera

- Learned about fundamental mathematical concepts for Data Science

AWS Course at Coursera

- Gained fundamental knowledge of AWS services and components, focusing on theoretical understanding.

SKILLS

MySQL, Ms Excel (Data Analysis and Visualization), Power BI (Data Visualization), Mathmatics and Statistics, Web Designing, Programming Languages (C, C++, HTML, CSS, Python), Effective Communication and Interpersonal Skills