Sanjog Regmi

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Summary

A recent graduate in data science with a strong academic background in statistics, data analysis, and programming languages such as Python and R. Proficient in using data visualization tools like Tableau to communicate insights effectively. Quick learner with excellent problem-solving and critical thinking skills, eager to contribute to data-driven projects and develop expertise in the data analytics field.

Education

Mar, 2019 - Sep, 2020

Science
Pentagon International College
High School

Sep, 2021 - Current

Bsc Hons Computing
Softwarica College of It and E-commerce
Undergraduate

Languages

☞ English
☞ Nepali

Tools & Software

☞ Oracle
☞ SQl
☞ Unix
☞ Tableau
☞ Java
☞ Python
☞ JavaScript
☞ R

Certifications

☞ Data Analytics For Business with Tableau Training
☞ SQL for Data Analysis
☞ Unix Essential Training
☞ Introduction to Artificial Intelligence (AI)

Projects

Feb, 2023

Retail Data Analytics
🔗 https://github.com/Sanjogregmi912/AI_finalassignment

The Retail Data Analytics project aimed to provide valuable insights into customer behavior, optimize product assortments, and improve sales forecasting for a mid-sized retail company. Utilizing historical sales, customer demographics, and transaction data, the project focused on two main objectives: segmenting customers based on their purchasing patterns and predicting future sales using machine learning techniques.

Dec, 2022

Supermarket Sales Performance and Customer Insights Dashboard
🔗 https://public.tableau.com/app/profile/sanjog.regmi

The Supermarket Sales Performance and Customer Insights Dashboard project aimed to provide an interactive and visually appealing platform for analyzing a supermarket's sales data, product performance, and customer behavior. Utilizing Tableau, the project transformed raw transactional data into actionable insights that could be used to optimize store operations, marketing strategies, and inventory management.

Jan, 2023

Stock Price Prediction Using Machine Learning and Sentiment Analysis
🔗 https://github.com/Sanjogregmi912/Stock-Prediction

The Stock Price Prediction project aimed to forecast the future prices of selected stocks using a combination of historical price data, technical indicators, and sentiment analysis of financial

news articles. By employing machine learning algorithms and natural language processing (NLP) techniques, the project provided insights into potential market trends and investment opportunities.

Mar, 2022

Mobile Reviews Web Crawler for Sentiment Analysis
🔗 https://github.com/Sanjogregmi912/Web-Crawler

The Mobile Reviews Web Crawler project aimed to gather customer reviews on various mobile devices from popular e-commerce platforms and tech review websites. By utilizing web scraping techniques and Python libraries, the project collected a comprehensive dataset of mobile reviews, which could be further analyzed using natural language processing (NLP) techniques to gain insights into customer satisfaction and preferences.

References

Manoj Shrestha
Academic Head at Softwarica college of IT and E-commerce

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