Devansh Yadav

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• Yavatmal, India

in LinkedIn

GitHub

Profile

Data Analyst with expertise in SQL, Unix Shell Scripting, and PySpark for large-scale data processing and transformation. Strong background in Data Warehousing, Modeling, Teradata, and Oracle. Experienced in Big Data, Cloud Platforms, and Agile methodologies with hands-on JIRA project management. Proficient in Microsoft Office (Excel, PowerPoint, Word) for data visualization and reporting. Passionate about leveraging data-driven insights to optimize business strategies.

Projects

Forecasting Commodity Prices

Built a hybrid ARIMA-LSTM model to forecast prices of 22 agricultural commodities and analyze weather impacts, with an interactive web interface to help farmers make sustainable decisions.

Loan Evaluation of Clients ML Model

Developed a machine learning model to assess client loan eligibility based on financial history. - Utilized classification algorithms to predict loan approval rates.

Skills

Python

• Financial Analysis

• SQL

Pyspark

Data Warehousing

· Data Modeling

• Cloud Platform

• JIRA

• UNIX Shell Scripting

• Big Data Technologies

Certificates

Data Structures & Algorithms in Python By Coding NInjas \square

Python and Statistics for Financial Analysis [Coursera] ☑

What is Data Science [Coursera] ♂

The Hong Kong University of Science and Technology

IBM

Education

Btech In Computer Engineering,

lonere, India

Dr. Babasaheb Ambedkar Technological University

High School Diploma, Anglo Hindi Jr. College,

Yavatmal, India

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