Prince kumar

Aspiring Data Scientist

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LINKEDIN | GITHUB | HACKERRANK | BLOG

EDUCATION

LALIT NARAYAN MITHILA UNIVERSITY	jul 2017 - Nov 2020
BACHELOR OF SCIENCE MATHEMATICS	Begusarai Bihar
Percentage: 58%	
RBS COLLAGE TEYAI BEGUSARAI	Jun 2015 - Feb 17
12H SCIENCE	Begusarai, Bihar
Percentage: 54.4%	
BN + 2 HIGH SCHOOL TEYAI , BEGUSARAI	MAR 2014 - MAR 2015
10TH HND,MATH,SC,SST,SNK,ENG	Begusarai, Bihar
Percentage: 60.2%	

EXPERIENCE

MADRID SOFTWARE TRAINING CENTER | DATA SCIENCE TRAINER   Delhi | Nov 2022 – Jun 2023

- I have a strong ability to explain complex data science concepts in a clear and concise manner.
- I actively stay updated with the latest trends, tools, and methodologies in data science.
- I have worked on multipole tools like python, R, SQL, Excel, Power Bi, Tableau, Statistics, and Machine Learning.

SKILLS

PROGRAMMING LANGUAGES   Python, R And SQL

LIBRARIES/FRAMEWORKS   Numpy, Pandas, Matplotlib, Seaborn, plotly, sklearn, ntlk, dplyr, ggplot2

TOOLS / PLATFORMS Advance Excel, Power Bi, Tableau, Statistics, Machine Learning, Spreadsheet, Google studio

PROJECTS / OPEN-SOURCE

STOCK MARKET ANALYSIS | LINK   Power Bi, Google studio, Excel

- With this Project i have got lots of insights. some insights given below.
- Which industry has high Marker price Last one Year price and current Price.
- For More information please visit my Github link.

MOVIE RECOMMENDATION | LINK   Python, Machine Learning, Statistics, sklearn, ntlk

- Building a movie recommendation system involves a combination of data processing, feature engineering, model training, and evaluation. By leveraging machine learning techniques, these systems can provide users with personalized movie suggestions, enhancing their movie-watching experience and facilitating the discovery of new movies they might enjoy.
- For More information please visit my Github Link.

CAR-EX-SHOWROOM PRICE PREDICTION | LINK   Python, Machine Learning, Statistics

- With the help of this project i have created a machine learning model to predict the Car price of ex-showroom car.
- In this project i have done data cleaning, Feature engineering, Performed EDA.
- For More information please visit My Github link that Given Above.