MOHAMMAD AFFAN SABIR KHAN

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GITHUB- https://github.com/KHANmdAFFAN/PROJECTS

Summary A fresh budding Data Scientist who is passionate about machine learning and analyzing data. I am a courteous and enthusiastic hard worker aiming to be key contributor to solving business problems. My strengths include data-driven analytical, problem-solving skills and efficient time management and a significant ability to work in a team.

PROJECT EXPERIENCE.

AMAZON PRODUCTS REVIEW ANALYSIS.

- Conduct analysis of customer reviews for a range of product on Amazon to identify trends and common themes.

- Utilized natural language processing techniques to extract insights from large volumes of data and presented findings through data visualizations and written report.

- Utilizing machine learning algorithms to identify distinct group of customers based on their online behavior and purchasing pattern.

PREDICTION OF STORE SALES USING REGRESSION MODELS

Objective. Prediction of future sales of a sores using Machine learning Algorithms.

Tools. Python, Machine Learning regression algorithm, Pandas, Numpy, Matplotlib, seaborn

PREDICTION OF BANK-CHURN CUSTOMERS USING CLASSIFICATION MACHINE LEARING METHOD

Objective. Build a predictive model to determine which customers are likely to churn (Leave the bank).

Tools. Python, Machine Learning regression algorithm, Pandas, Numpy, Matplotlib, seaborn

EMPLOYEE ABSENTEEISM CLUSTERING

Objective. To create an employee cluster to identify the different types of clustered of employee absenteeism

Tools. Used sklearn ,Numpy and Panda

Skills at a Glance

- ✓ **MYSQL**
- ✓ **Python**
- ✓ **Machine Learning**
- ✓ **Time series Analysis**
- ✓ **Sentiment analysis**
- ✓ **Data Analysis**
- ✓ **Data visualization**
- ✓ **Tableau**
- ✓ **Numpy**
- ✓ **Data Modelling**
- ✓ **Pandas**
- ✓ **Microsoft Excel**

EDUCATIONAL CREDENTIALS (CLASS –X ONWARDS),

SL NO	CLASSES/DEGREE	YEARS OF CLASS/DEGREE	BOARD/UNIVERSITY	SUBJECT	PERCENTAGE/ CGPA
1	B- TECH IN MECHANICAL BRANCH	2016-2020	INTEGRAL UNIVERSITY	-	76%
2	CLASS-XII	2014-2015	CBSE NEW DELHI	PCM	65%
3	CLASS-X	2012-2013	CBSE NEW DELHI	SCIENCE STREAM	CGPA-9

PROFESSIONAL CREDENTIALS.

SL NO	Course	Yeas of Degree	NAME OF INSTITUTE
1	ADVANCED POST GRADUATE PROGRAM IN DATA SCIENCE AND MACHINE LEARNING	OCT/2022 TO PRESENT	NIIT STACK-ROUTE
2	MACHINE LEARNING	JULY/2022 to Aug 2022	INTERNSHALA
3	DATA ANALYTICS	MARCH/22 TO SEP 22	CODING NINJAS NEW DELHI

INTERNSHIP & CERTIFICATION.
Exposys DataLabs
Completed internship programme in Data Science from 19 Jul 2022 to16 Aug 2022 and learnt following:-
- Able to replicate and work with real world scenario data
- Built appropriate and efficient machine learning algorithms.

Personal Dossier

- Date of Birth   :   25 FEB 1997
- Nationality   :   Indian
- Languages Known :   Hindi, English
- Home Address   :   Picnic Height Apartments B-4 , 2nd Floor Shivani Vihar
  PO-Kalyanpur Lucknow (UP) 226022 India

Place: Lucknow   Mohammad Affan Sabir Khan

Date: 31 Mar 2023