Adeeb Ur Rehman

Computer Science Engineer with a Passion for Innovation and Problem Solving

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About Me:

Passionate and dedicated Computer Science Engineer with a strong background in machine learning development and software engineering. Adept at designing and implementing innovative solutions, with a keen interest in staying updated with the latest technological advancements. Demonstrated ability to collaborate effectively in cross-functional teams and deliver high-quality software products.

EDUCATION

Jamia Hamdard University, Delhi — *B TECH*

2020 - 2024

ACADEMIC PROJECTS

Diabetes Prediction — *Built Using Machine Learning Framework*

Project Description:

This model aims to explore the effectiveness of SVM in predicting diabetes based on a dataset comprising relevant features such as age, body mass index (BMI), family history, blood pressure, and other health indicators. The model leverages historical data to identify patterns and relationships between these features, ultimately aiding in the prediction of diabetes onset.

Movie Recommender System — *Built Using Machine Learning Framework*

Project Description:

The Movie Recommender System using Tag-based and Vectorization Techniques is an innovative machine learning project that aims to recommend personalized movie suggestions to users based on their preferences and interests. The project combines two essential components: tag-based recommendation and vectorization techniques to achieve accurate and efficient movie recommendations.

SKILLS

Programming Languages:
Python, C, C++, SQL, OOPS

Machine Learning Frameworks:
Ski-kit Learn, Tensorflow

Data Analysis and Visualization:
Pandas, NumPy, Matplotlib

Web Scraping Tools:
Beautiful Soup, Selenium , Scrapy

Data Preprocessing and Feature Engineering

Developer Tools:
HTML, CSS, Streamlit,NLTK

LANGUAGES

English
Hindi