Rahul Suregaonkar

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Bengaluru

in rahul-suregaonkar

RahulSuregaonkar

PROFILE

Presently pursuing a Master's in Applied Mathematics from REVA University, Bangalore. Practiced and proficient in Machine Learning, Deep Learning, NLP, and Python Programming Language. Experienced in Java Language, PowerBI, and database management systems like MySQL, Postgres SQL, and MongoDB

EDUCATION

MSc in Applied Mathematics 2023

Bengaluru, India REVA University 🛮

> School of Applied Sciences CGPA: 9.01 (till 3rd sem)

BSc in Physics Chemistry Mathematics 2021

Bengaluru, India Bengaluru City University

CGPA: 7.81

SKILLS

HTML Python R-Programming

JavaScript CSS Matlab

Power BI Fast API Django

Machine Learing Deep Learning Data Bases

> Postgres SQL **DSA** Mongo DB My SQL

CERTIFICATES

Full Stack DataScience

BootCamp 2.0 🖸

Tensor Flow

One-year Data Science Boot Camp with all required Skills for

Data Science Jobs

PROJECTS

New and Old Book Purchase System Web Application using Fast API

Implementation of Fast API Framework and Python for the Backend of the application. The user interface of the application increases user satisfaction and advances the usability, accessibility, and efficiency of their interaction with the web application. HTML, CSS, and BootStrap are used for Styling. JavaScript and React.js are used for user functionalities.

Results: Minimum server response, and HTTP request-response were 20% minimal when compared with other traditional APIs.

Customer Intension Prediction of online customers

A machine learning classification system that can predict the purchasing intention (make a purchase or not) of a visitor to a store's website.

The data used in this analysis is an Online Shoppers Purchasing Intention data set provided by an ecommerce site.

Book Recommendation System \Box

One of the easiest way to give recommendation is to rank the book in metadata based on average_rating or rating_count (popularity).

DECLARATION

I hereby declare that the above-mentioned information is correct up to my knowledge and I bear the responsibility for its correctness.

Rahulsuregaonkar Bengaluru