Aditya Raj

Developer



About me

Hello my name is aditya raj.I'm from Hamirpur. I'm 20 years old. I'm a developer with experience in Python, WordPress, JAVA, C, C++, HTML, javascript, CSS and i have made some websites for small and medium sized businesses. I am a expert in Python programming and Machine Learning and Artificial Intelligence with Python. I am also good at front and back end both.'

personal

Name-Aditya Raj Age-20 nationality-Indian Contact Number-8299362893 Email-ar8342077@gmail.com

Areas of specialization

Python • Machine Learning
• WordPress
HTML/CSS • Javascript

Hobby

Animal Keeping Coding Reading Listening Music

Aditya Raj
Aditya-raj77x

ABOUT ME

I'm a developer with experience in Python, WordPress, JAVA ,C ,C++ ,HTML, javascript , CSS and in building websites for small and medium sized businesses. I am a expert in Python programming and Machine Learning and Artificial Intelligence with Python....

QUALIFICATION

B.com Government Model collage

2019 · 2022 🏛

ADCA Sanskar Institute Of Technology

2016 · 2017 🏛

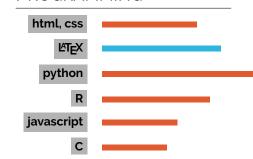
CCC Sanskar Institute Of Technology

2021 · 🏛

O Level Sanskar Institute Of Technology

2020 · 2022 🏛

Programming



EXPERIENCE

July-November2021 | Python Developer

INTERNSHIP · ♀
Shape Al

2012-2022 | Freelance Developer

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2022 | Campus Leader

Internship · TechLearn ♥

CERTIFICATES

2021 Python Certificate from Perfect Elearning

2021 Data Structures in Python from Perfect Elearning

2022 Machine Learning in Python from Perfect Elearning

2022 Resume Building from Perfect Elearning

December 13 2021 *Python*,From GUVI

April 25 2021 Build a Face Recognition Application Using

Python As Part Of Al For India Event

June 6 2021 Advance Excel, From JS Academy

2022 Object Oriented Programming, From Perfect

Elearnig

2022 *JAVA*, From LM Institute

LANGUAGES

Hindi English mother tongue

PROJECTS

Machine Learning Project Chest Cancer Prediction using Logistic Regression, PERFECT E LEARNING..

Wrote a python script to detect the type of a cancer from the given data. From this detect whether the patient is in the malignant or benign stage. It is based on the vised learning algorithm called linear regression by converting the given data into classification. In this project developed a mechanism to test the trained data we present data to detect the type of cancer

Machine Learning Project Spam Mail Classification using SVM, PERFECT E LEARNING...

Using machine learning designed a model which classif the span mail and ham ma

support vector machine algorithm.

Machine Learning Project Covid Cases Prediction using Redression, PERFECT E LEARNING..

Using Machine learning designed a model which gave a prediction of covid cases based regression, taking various parameters like number of current cases. contains a second cases.

Zones etc.

Python Project Guess Game using Python, PERFECT E LEARNING..

In this game, there is a list of words present, out of which the interpreter will c random word. The user first has to input their names and then will be asked to gu alphabet. If the random word contains that alphabet, it will be shown as the outperfect placement) else the program will ask you to guess another another alpha

Python Project A Chat Bot Like Swiggy Tech Learn

It is a machine learning model that takes several signals as input to define the fra ment of all customers. This was integrated into the chat bot, to talk more infor personalized decisions.The resualts are very promising

Aditya Raj
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