Aditya Shahi

adityashahi1814@gmail.com, 7317539255

Enthusiastic to learn recent technology, good Programmer, Developer, AI & ML goal is to give quality of code

EDUCATION

Bachelor of Technology

Greater Noida institute of technology {AKTU (Gr. Noida)}

07/2018 - 05/2022**,** 6.0CGPA

Computer Science of Engineering

Intermediate-XII (state board (U.P Board))

A H I C DEURWA MADRAPALI DEORIA (Deoria)

04/2016 - 03/2018**,** 70%

Non-Medical

High School-X (CBSE) CENTRAL PUBLIC ACADMY

(Gorakhpur)

04/2014 - 03/2015, 7.6 CGPA Basic Subject

LINKS

GitHub: aditya shahi

LinkedIn: <u>aditya shahi</u> YouTube: aditya shahi

COURSEWORK

GRADUATE

Machine Learning, Artificial Intelligence, DSA, SQL, Open-Source Software, Engineering, Compilers, Big data, Computer Networks, Machine Learning, Data Structure and Algorithm, Python, GitHub, Java, HTML, CSS, JavaScript, Image Processing, DBMS, C, C++

SKILLS

PROGRAMMING

Experienced: AI, ML, Image Processing, LabelMe Intermediate: Python, java

Hobble

Playing games pc and mobile indoor.

EXPERIENCE

XA Group | Data analyst model trainer Al

May 2023 - Present | Noida sector 62, India, Full Time

- In machine learning and AI development, the aspects of data labeling are essential. You need a structured set of training data that an ML system can learn from and tool name LabelMe
- On top of that, these tools enable easier collaboration and quality control
 for the overall dataset creation process. You get an accurate training
 dataset from any type of data, and you can connect it with your ML
 pipelines. It is for car part and damages like LDM (left door mirror),
 LFD (left front Door), CR (crack), DJ (disjoint) etc.

Coding Ninjas | Java DSA as TA ship (Internship)

Dec 2022 - Feb 2023 | India, Remote

- I learned we are pleased to offer you the position of Teaching Assistant at Coding Ninjas. Course(s): Java Foundation with Data Structures
- Solve the problem debugging and help to another student

PROJECTS

Emotion Recognition | MAJOR PROJECT

Dec 2021 - May 2022 | final year project using python

- One of the important ways humans display emotions is through facial expressions. Facial expression recognition is one of the most powerful, natural, and immediate means for human beings to communicate their emotions and intensions
- Technology used: OpenCV, EGG (Electroencephalogram).
- · Role: Team Member.
- https://github.com/adityashahi1/emotion-recognition-project-using-eggpython-code

HOTEL MANAGEMENT SYSTEM | MINI PROJECT

Nov 2018 - Dec 2018 | first year project using java

- Hotel management system was developed following system development stages for smooth running and management of ABC hotel. The seven months provided by the Kenya national examination council enabled the system analyst to recognize and define the problem in the current manual system at the hotel.
- https://github.com/adityashahi1/hotal-managament-java

Achievement

Competitive Programming (Coding Ninjas)

• In this course, I have learned Algorithm applied on data to solve the problem.

Algorithm Toolbox (COURSERA) (12/2019 - 01/2020)

• In this course, I have learned all the type of Algorithmic Technique in C++.

Programming Language in JAVA (SOLOLEARN) (08/2019 - 09/2019)

• In this Course, I have learned the Basic Concept of JAVA Programming.

Data Scientist with Python (DATACAMP) (06/2019 - 07/2019)

Online Summer Training

Language

• Hindi, English

I hereby declare that the above written particulars are true to the best of my knowledge and belief.