Aditya Srivastava

Student(MCA)

To secure a challenging position in a reputable organization to expand my learning, knowledge and skills.

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📍 Tiwaripur thana,Gorakhpur, Gorakhpur, India

in linkedin.com/in/aaditya-srivastava-959791214

○ github.com/Aditya-sr

SKILLS

Python

Machine Learning

C++   Java

Django   HTML5

CSS 3   Java Script

Database-MongoDB

C   Data Structure

LANGUAGES

Hindi
Full Professional Proficiency

English
Limited Working Proficiency

INTERESTS

Guitar   Music

Cricket   Singing

EDUCATION

MCA
Kanpur Institute of Technology

10/2021 - Present   *Kanpur,Chakeri,India,CGPA-7.1*

MCA
□ (Computer Application)

BCA
Marwaar Businnes School

07/2018 - 08/2021   *Nasirabaad,Gorakhpur,India,Percentage-55%*

Senior Secondary Education
Saraswati Shishu Mandir Senior Secondary School

04/2016 - 03/2018   *Gorakhpur , percentage-64.4*

Courses
□ Science and Mathematics

WORK EXPERIENCE

Assitant Relationship
Evalueserve

08/2021 - 09/2022   *Gurgaon, Sector 48,Delhi,India*

Evalueserve is a global professional services provider offering research, analytics, and data management services. We're powered by mind+machine - a unique combination of human expertise and best in class technologies that use smart algorithm to simplify key tasks.

CERTIFICATES

Python (09/2019 - 01/2020)

Web Development (02/2019 - 07/2019)

Python for Data Science and Machine Learning (07/2020 - 05/2021)

PERSONAL PROJECTS

Emotition Detection (08/2021 - 08/2021)
□ It recognizes the essential facial expression of a person.
□ **1-> Numpy for linear algebra 2-> Pandas as Data Frame and processing 3-> CV2 for Facial Recognition and Detection 4-> Tensorflow for numeric computation.**

Handwritten Digit Recognition of MNIST Dataset (11/2020 - 11/2020)
□ The MNIST database of handwritten digits, available from this page, has a training set of 60,000 examples, and a test set of 10,000 examples.
□ **I did this project with the help of Python with Machine Learning. The modules which I have used in this project are- 1-> Numpy for linear algebra 2-> Pandas for Data Frame and processing and applied logistic regression**