VISHESH KUMAR JHA

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🤗 🏻 Delhi, India

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jhavishesh.github.io/Vishesh-Jha-Portfolio/

github.com/jhavishesh

EDUCATION

MCA(Master of Computer Application)

Guru Gobind Singh Indraprastha University

10/2021 - Present

9.2CGPA

Bachelor of Computer Applications (BCA)

Guru Gobind Singh Indraprastha University

08/2018 - 06/2021 9.38 CGPA

12th

Jesus & Mary Academy

03/2016 - 03/2018

Courses

Science Stream(Mathematics)

7.92 CGPA

WORK EXPERIENCES

Summer Intern at Hackveda

Hackveda

05/2020 - 08/2020

Achievements/Tasks

- Gaining the hand-on experience in the field of data science and machine learning.
- Woking with technologies like Dataiku, AWS, Bootstrap, etc.
- Contributed in training the dataset and increase the accuracy.

Subject Matter Expert(Computer-Science)

Chegg India

09/2020 - Present
Achievements/Tasks

- Working as a Freelancer
- Solved 100+ doubts and helped in the projects of students of various counties

Technical Content Writer

GeeksforGeeks

05/2020 - Present

Achievements/Tasks

- 11 Articles Published at GeeksforGeeks 🗹
- Completed 6 Months internship and working as freelancer
- Recognized as an extremely Geeky Technical Writer

Intra-College Event Manager

Trinity Institute of Professional Studies

02/2020 - 02/2020

Achievements/Tasks

- Managed 5 different intra-college events.
- Lead the team of more than 40+ team-mates.

SKILL-SET

C++ Data Structure & Algo Python

Git & Github SQL Core Subjects AWS

Machine Learning Web-Development

PERSONAL PROJECTS

YourCarBuddy (03/2021 - 04/2021) 🗷

- Machine Learning-System Model which predicts the severity of the casualty.
- Implemented using clustering and GBT model for accuracy.
- Tech Used: AWS | Apache | Kali-linux | Python | ML Model | Dataiku | Brackets

GharPriceDekho (05/2020 - 07/2020) 🗷

- Machine Learning-based project to know the price of the house.
- Implemented using clustering and OLS model for accuracy.
- Tech Used: AWS | Apache | Kali-linux | Python | ML Model | Dataiku | Brackets

Dino War Game (08/2020 - 08/2020) 🗷

- It is a game in which the war between dino and monster.
- Implemented using javascript.
- Tech Used: HTML | CSS | Javascript .

ACHIEVEMENTS

CodeKaze Final 2022 [Coding Ninja]

AIR-268 26k participants got shortlisted for Final round out of 1.5lakhs coders.

Code India Code[GeeksforGeeks]

AIR-133 out of 1300+ participants.

Trinity Institute of Professional Studies

Rank-1 in BCA (2018-21).

Google HashCode 2022

AIR-1581 | Global Rank 3782 out of 15k participants.

Google CodeJam 2022

AIR-1294 | Global Rank-4239 out of 20k participants.

TANCET MCA Entrance 2021

AIR-9 out of 25k participants.

C++ BootCamp

Hosted a free complete C++ bootcamp in which more than 170+ students took part in it.