Aditya Dashputra

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PROFILE

Enthusiastic Computer Science Student passionate about various innovations in the domain of data analytics and data science.

EDUCATION

VIT Bhopal University   *Bhopal, India*
Bachelor of Technology in Computer Science and Engineering   2022 – 2026
- Cumulative GPA of 7.96
- Relevant coursework in Operating Systems, Data Structures and Algorithms, OOPS with c++, Database Management

Sagar Public School   *Bhopal, India*
Senior Secondary Education with majors in physics, Chemistry and Maths(12th)   2020– 2022
- Overall percentage of 76.4%

SKILLS

Programming Languages: MySQL, Python, Java (basic) , C++, JavaScript
Web Technologies:HTML 5, CSS, javaScript, Flask, Web Scraping using BeautifulSoup framework
Data Tools: Matplotlib, Seaborn, NumPy, Pandas, Excel
Other Tools: AWS (S3, EC2), GitHub, Adobe Creative Suite, Figma, Adobe Premiere Pro

CERTIFICATIONS

- IBM BlockChain Developer-IBM [2025]
- Intro to SQL- Kaggle [2025]
- Complete Python Boot camp from Zero to Hero in Python- Udemy [2024]
- NPTEL Modelling and analytics in supply chain Management-NPTEL [2023]
- Industrial IOT Markets and Security- Coursera [2022]

PROJECTS

Photography Portfolio   Feb 2025-May 2025

- Created a simple responsive photography portfolio using HTML & CSS as a minor project for developing a deeper understanding of CSS concepts including Flex-box, Grid and transform.

Black Friday Sales Dataset Analysis   Aug 2024 - Sept 2024

- Used a black Friday Sales Data set from Kaggle and carried out the processes of Data pre-processing , Data cleaning and data visualization in order to gain insights about the data-set using tools including python modules such as pandas for cleaning and replacing the missing values, Seaborn and Matplotlib for effectively visualizing Customer Trends and Sales. Used HTML & CSS to organize the obtained insights.

GT Companion - Sign Language Made easy   Feb 2023-June 2023

- A platform that allows users to interact through sign language for minimizing communication barriers among people.
- A machine Learning model trained on a kaggle data set, Front-End using HTML&CSS, Python for carrying out backend operations,flask for rendering templates by creating routes.