FDUCATION

ABES ENGINEERING COLLEGE

BACHELOR OF TECHNOLOGY IN COMPUTER SCIENCE

CGPA: 7.4

Expected 2024 | Ghaziabad, UP

VIDYA BAL BHAWAN SCHOOL

CBSE(12TH): 88(%) | 2019-20 CBSE(10TH): 83(%) | 2017-18

LINKS

Github:// Sameerjha236 Leetcode// Sameer_jha236 LinkedIn:// Sameer Jha Hackerrank:// Sameer_Jha236

SKILLS

PROGRAMMING

- C,C++
- Python
- Javascript

FRAMEWORKS

- React
- Flask
- Express

TOOLS

- Git
- Github
- MongoDb
- NodeJs

COURSE WORK

- Data Structures and Algorithms
- Database Management System
- Operating System

WORK EXPERIENCE

THE SPARK FOUNDATION

WEB DEVELOPMENT AND DESIGNING INTERN | May 2023 - June 2023

- Collaborated on a web development project.
- Used React, Node, Express, and MySQL.

PROJECTS

FLIPPY | FLIPKART GRID 5.0 2ND ROUND | JULY 2024 - PRESENT

- Developed "Flippy," a customized outfit generator designed for the Flipkart Grid 5.0 2nd Round, focusing on personalized outfit recommendations.
- Crafted an engaging user interface using HTML and Tailwind CSS, ensuring a visually appealing and user-friendly frontend experience.
- Implemented robust server-side functionality with Flask to guarantee seamless operations and efficient backend management.
- Employed advanced technologies including Langchain and GPT to optimize data retrieval and processing, thereby enhancing the outfit recommendation system's effectiveness.

STOCKS DASHBOARD | JULY 2023 Github | Live

- A dynamic web app, powered by React, delivering real-time stock prices and interactive graphs (1wk, 1d, 1yr).
- Unmatched convenience with a user-friendly interface, seamlessly adapting across devices.
- Robust error handling ensures a reliable platform, guaranteeing your utmost satisfaction with every interaction.

CARWALE | OCTOBER 2022 Github | Live

- Leveraging market data and machine learning for personalized car recommendations and precise price predictions.
- Simplifies the car buying and selling process with reliable insights and accurate pricing information.
- Empowers users to make confident decisions through valuable data-driven insights.

CERTIFICATION

PCAP: Programming Essentials in Python - CISCO NETWORKING ACADEMY | Link

INTRODUCTION TO NETWORKS | LINK

CYBER SECURITY - CISCO NETWORKING ACADEMY | LINK RESPONSIVE WEB DESIGN - FREECODECAMP | LINK

ACHIVEMENTS

- Competitive Programming: Solved more than 500 problems over Various Platforms.
- Solved 400+DSA problem on gfg, Leetcode etc.