Sumit Kumar

Begusarai, Bihar

7562934444 | sumit.kr17apr@gmail.com | linkedin.com/in/Sumit | github.com/sumit-singh0044

EDUCATION

Netaji Subhash Engineering College

August 2019 - June 2023

Bachelor of Technology in Electronics and Communication (CGPA of 8.6)

West Bengal, India

SS 108 MRJD College 12th Standard(63.2 percent)

April 2017 - March 2018

Bihar, India

Personal Projects

Portfolio Website | HTML, CSS, Javascript |

January 2023

- My portfolio website.
- Build this project using HTML, CSS, Javascript.
- I created a fully responsive portfolio webpage that includes my all necessary details like my education details, my social media accounts and many more.

Amazon.com Clone | HTML, CSS |

July 2023

- Developed a responsive e-commerce website using HTML and CSS to mimic the user interface and design of Amazon (Frontend only).
- Demonstrated attention to detail by accurately replicating Amazon's design elements colors, and button styles.
- Utilized HTML and CSS to create interactive features like dropdown menus, product carousels, and a user-friendly navigation bar.

Sorting Visualiser | Python

December 2021

- I created sorting visualizer application to actually show visually what happened behind when the algorithm works.
- In this application first we need to select a sorting algorithm and then select order of sorting (ascending or descending) then it will start working and show how sorting algorithm works.
- We can visulaize Bubble sort, Selection sort, Insertion sort, Merge sort.

Internship and Training

Ignite Internship Program | LTIMindtree |

- Internship role: .net developer
- Duration: 9 weeks
- Engaged in learning deep through Csharp (C#) and .net framework.
- Also got hand-on knowledge on Java, HTML, CSS and Javascript.

ACHIEVEMENTS

- Solved more than 600+ problems across various platforms.
- Was Ranked 34th in coding out of 1800 students in my college on GeeksForGeeks.
- 2.5 star rating with 300+ questions solved on Leetcode and 200+ questions on GFG.

Certifications

- Data Structure | Coursera | 2021
- Object Oriented Programming *Udemy* | 2022
- Online Python 3.4.3 training | Spoken tutorial by IIT Bombay | 2021

Profile Links

- Leetcode
- GeeksforGeeks
- HackerRank
- · My Portfolio

Technical Skills

Languages: C++, Csharp (C#), Java, Python(Basics), JavaScript, SQL, HTML

Databases: mySQL

Coursework: Data structures and Algorithms, Object Oriented Programming

LANGUAGES

English: Full Professional Proficiency

Hindi: Native And Full Professional Proficiency