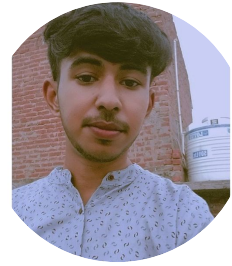


Vaibhav Saini



✉ vaibhavsaini77786@gmail.com

☎ (91+) 9389996780

📍 Shivaji Nagar Linepar Moradabad

📅 February 29th, 2004

♂ Male

🌐 [linkedin.com/in/vaibhav-saini-5a18a1257](https://www.linkedin.com/in/vaibhav-saini-5a18a1257)

🐙 github.com/Vaibhav-1529

🔗 <https://vaibhav-1529.github.io/My-portfolio/>

PROFILE

Motivated and dedicated B.Tech student specializing in Data Science with a strong foundation in C++, C, Python, HTML, CSS, and JavaScript. Experienced in developing web applications and solving complex Data Structures and Algorithms (DSA) problems. Demonstrated ability to create dynamic and responsive websites, including a news website and a music player project. Proven track record in participating and excelling in coding contests, art competitions, and academic excellence. Passionate about continuous learning and applying technical skills to real-world projects.

SKILLS

C++

- Strong understanding of C++ programming fundamentals and syntax.
- Extensive practice with Data Structures and Algorithms (DSA) using C++.
- Solved over 200+ DSA problems and actively Solving more from related data structures (arrays, vectors, strings, maps, sets, stacks, queues, linked lists, etc.).

Python

- Basic knowledge of data structures, loops, and conditional statements.
- Also have some knowledge of module concepts.

HTML, CSS, Javascript

- Good knowledge of developing the interface of websites.
- Basic knowledge of JavaScript to make a page dynamic.
- Familiar with responsive design principles for mobile-friendly web applications.

C Language

- Strong understanding of C programming fundamentals and syntax.
- Experience with writing efficient and optimized code.

EDUCATION

B. Tech [CSE -DS] (pursuing), Moradabad Institute Of Technology

12th (Up Board), with **74.40%**, Chitra Gupt Inter College

10th (Up Board), with **85.00%**, Chitra Gupt Inter College

WORK HISTORY

Solved over 200+ Data Structures and Algorithms (DSA) problems:

- Leetcode
- Interviewbit.
- GeeksforGeeks
- Coding ninjas.

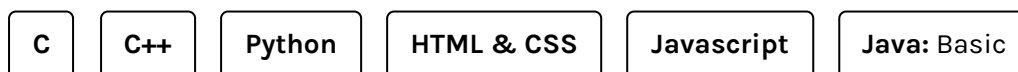
Developed a news website utilizing a news API

- Designed and implemented the user interface using HTML and CSS.
- Incorporated JavaScript to create dynamic and interactive elements.

CERTIFICATES

- HTML & CSS
- Nassacom - Future Skills Prime Digital 101 Journey
- Python

LANGUAGES



PROJECTS

Safetunes (Mini Project - 2nd Year)

Website for Playing songs with dynamic layout with and also add the feature of playing next and previous song. (HTML, CSS, Javascript)

ACHIEVEMENTS / HOBBIES

- I won 2 state-level art competitions and some district-level art competitions.
- Participated in several coding contests organized by Explorin, including weekly contests.
- Playing Badminton, Drawing, Solving Puzzles, Listening to music and broadcasting.
- Traveling and exploring more natural places.