

Personal Details:

Name : Mohit Verma

Date of Birth : 19/06/2003

Gender : Male

Nationality : Indian

Contact:

Mobile: +91 7505868490

Email : mohitverma3450@gmail.com

Educational Qualifications:

Course	Board/University	Percentage/CGPA	Year of Passing
B.tech	ZHCET	8.801(till 4 sem)	2024
12th	AMU	85%	2020
10th	CBSE	91.2	2018

Projects:

1. Interactive Blog For ZHCET

- Users can create, update and delete posts.
- Study Material section for uploading books,PDFs, PPTs etc.
- Section for asking your doubts and vote on questions posted by others.

2. Tindog Website

- This is a website called 'TinDog', a dating App for Dogs, which is a mimic of Tinder.
- It is built using HTML, CSS, and Bootstrap.

3. Path Finding Visualizer

- Pathfinding algorithm uses to determine the shortest path between two nodes.
- It will start by displaying the title screen and instructions on how to use the program.

4. Sorting Algorithm Visualizer

- Visualizer is a web app for visualizing a bunch of different sorting algorithms
- Use Selection Sort, Bubble Sort, Insertion Sort, Merge Sort, Quick Sort, Heap Sort

5. Drum Kit

- A web-based Drum music game for playing the drum

Other Academic Qualifications:

- Completed **Web development Course (Udemy)** by Angela Yu.
- Enrolled in **Machine Learning A-Z™: Hands-On Python & R In Data Science**
- 3star at CODECHEF
- Solve 200+ Problems on various sites like Leetcode,greek for greek,codechef.

Skills:

Languages : C,C++,Java,HTML,CSS,Javascript,python.

Frameworks: Node js,React.js,Git,Django,bootstrap.

Tools: Git,VScode,Google Collab.

Soft Skills: Communication,Teamwork,Problem Solving, Attention To Detail.

Links:

Codechef(3*) : [Link](#)

Linkedin : [Link](#)

Leetcode : [Link](#)

Github :[Link](#)

TECHNICAL SKILLS:

- Data Structures & Algorithms
- Operating System
- Object Oriented Programming

Hobbies:

- Problem solving
- Cricket
- Running

Declaration:

I hereby declare that the above mentioned facts are true to the best of my knowledge.

