Vipul Kumar Dudani

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Technical Skills: Familiar with Java | Python | HTML | CSS | JavaScript | Bootstrap | ExpressJs | MySQL | MongoDB

EDUCATION

Board	Tenure	Educational institution	CGPA/Percentage
B. Tech (CSE)	Jun 2020 –Ongoing	VIT University Bhopal	8.6/10
Class XII	May 2019	Mithi Gobindram Public School – India (Bhopal)	92.6%
Class X	May 2018	Mithi Gobindram Public School – India (Bhopal)	92.0%

ACADEMIC PROJECTS

Full Stack	▪ **Daily Buzz Blog website** **(GitHub)** - The **Daily Buzz** website is designed to provide users with a platform to create and publish blog posts. - The **primary goal** of the **full-stack blog** website was to provide users with an intuitive and user-friendly platform to publish and share their thoughts and ideas with others. - The **full-stack** blog website was built using modern web development technologies, including **HTML, CSS, EJS, Node.js, Express.js, and MongoDB.**
Front End	▪ **Daily Scoop News Website** **(GitHub)** - A **Daily Scoop** is a news website is an online platform that provides news and information on current events to readers. It is designed using web development technologies such as **HTML, CSS, and JavaScript** to create an easy-to-use interface for readers to navigate through. - The **primary goal** of the **Daily Scoop** website was to provide users with easy access to timely and accurate news content from a variety of sources. **Features:** • News stories **organized by category** (e.g., politics, sports, entertainment, etc.) with the ability to filter by type of news. • Easy-to-use **search function** for finding specific news stories • Integration with the **News API** to fetch news content from a variety of sources.
Data Structures	▪ **Sorting Visualizer (GitHub)** - Sorting Visualizer is a web app for visualizing a bunch of different sorting algorithms Like **Selection Sort**, Bubble Sort, Insertion Sort, Merge Sort and Quick Sort. - The **primary goal** of the sorting visualizer was to provide users with an interactive and engaging tool for learning about sorting algorithms. - This project allows the users to **select the sort algorithm**, the array size, and their **visualization speed**. - It is designed using web development technologies such as **HTML, CSS, and JavaScript.**

CO-CURRICULAR

Coding	▪ Hacker rank 5 Star in C++ ▪ Solved 450+ questions on Leetcode, GFG, and CodeStudio. ▪ have won the 50 Days Badge 2022 on Leetcode. Only 7% of Leetcode have won the badge.

EXTRA-CURRICULARS AND ACHIEVEMENTS

Achievements	▪ Participate in various sports competitions.

ADDITIONAL INFORMATION

Hobbies	▪ Reading Books, Learning New Technologies, Playing cricket.
Languages	▪ English, Hindi