

MAHANDRAKAR AKASH

mahandrakar.akash2021@vitstudent.ac.in • +91 8919596263 • [LinkedIn](#) • [LeetCode](#)

OVERVIEW

I am a 3rd year Computer Science and Engineering undergraduate student from VIT, Chennai. I have a strong knowledge of Data Structures and Algorithm, C++ and am familiar with HTML/CSS. As a person, I am dedicated, hardworking and have keen interest in cutting edge technology.

EDUCATION

Vellore Institute of Technology, Chennai B.Tech Computer Science and Engineering CGPA: 8.98	Chennai 2021-2025
Narayana Junior Collage Higher Secondary Percentage: 96.4%	Tirupati 2021
Indus Montessori SSC GPA: 10	KURNOOL 2019

PROJECTS

BLOG - TEMPLATE (Fully RESPONSIVE Blog Using HTML & CSS)

- The project involved the development of a website using HTML and CSS, which incorporated advanced CSS features such as hovers, transitions . It is a fully Responsive Website. The project demonstrated a strong command of web development technologies and an ability to create engaging user experiences.

Tic Tac Toe (FULLY RESPONSIVE Using HTML , CSS & JavaScript)

- The project involved the development of a website using HTML , CSS & JS, which incorporated advanced CSS features such as hovers , transitions and animations. The website also included several essential features, included animations using JavaScript and making it a fully functional & fully Responsive presence. The project demonstrated a strong command of web development technologies and an ability to create engaging user experiences.

SKILLS

- **Languages:** C++, C, Java , Python **Also familiar with:** SQL
- **Web Technologies:** HTML, CSS ,Java Script
- **Skills** –Data Structures, Algorithms
- **Core Subjects:** Operating System, Data Structures and Algorithms, DBMS, OOPs

CERTIFICATIONS

• Python from IIT Bombay	<u>SEE CREDENTIAL</u>	Feb 2022
• C Language from IIT Bombay	<u>SEE CREDENTIAL</u>	Feb 2022

OTHER

- [LeetCode](#) – Solved Around 70 with the highest rating of 1471 (Contests), showcasing strong problem-solving skills and a solid understanding of data structures and algorithms.