AJIT PANJA

Jamshedpur, Jharkhand • 6205556701 • ajitpanja100@gmail.com

CARRIER OBJECTIVE

Aspiring Web developer professional and BCA student with Strong foundation in C, C++, JAVA, PYTHON, HTML, CSS. Eager to apply technical skills in a challenging environment, contribute to digital security, and make a lasting impact in the IT industry.

SKILLS

- PROGRAMMING LANGUAGES
 - C
 - C++
 - JAVA
 - PYTHON

- WEB DEVELOPMENT
 - HTML
 - CSS

- OTHER SKILL
 - DSA
 - PROBLEM SOLVING

PROJECTS

GYM LANDING PAGE

- Technology Used :- HTML, CSS
 - Developed a responsive and visually appealing landing page for a gym using HTML, and CSS.
 - Designed an engaging UI with modern styling and animation for an enhanced user experience.
 - Optimized the website for performance and fast loading times.

RECIEPE FINDER

- Technology Used :- HTML, CSS, JAVA SCRIPT
 - Developed a web-based recipe finder using HTML, CSS, and JAVA SCRIPT.
 - Implemented search functionality to find recipes based on ingredients.
 - Designed a responsive and user friendly UI using Tailwind CSS.
 - Integrated API/Local data to fetch and display recipes dynamically.
 - Improved user experience with interactive elements and smooth transitions.

TATA COLLEGE WEBSITE

- Technology Used :- HTML, CSS , TAILWIND CSS, JAVA SCRIPT
 - Designed and developed a responsive website using HTML, CSS, TAILWIND CSS, JAVA SCRIPT, and THREE.JS.
 - Integrated Three.js for interactive 3D elements, enhancing user engagement.
 - Ensure a visually appealing and mobile friendly UI with Tailwind CSS.
 - Improved website performance and user experience through optimized design and animation.

EDUCATION

BACHELOR OF COMPUTER APPLICATION (BCA)

NETAJI SHUBAS UNIVERSITY BATCH :- 2023 - 2026 PERCENTAGE :- 67%

12TH (COMMERCE)

NARVERAM HANSHRAJ ENGLISH HIGH SCHOOL YEAR:- 2023

PERCENTYAGE:- 66%

10TH

NARVERAM HANSHRAJ ENGLISH HIGH SCHOOL

YEAR :- 2021

PERCENTAGE:- 82.4%

PERSONAL DETAILS

• Gender :- Male

• DOB:- 22nd June 2003

• Nationality :- Indian

• Linked in :- https://www.linkedin.com/in/ajit-panja-86002127b/

• Git Hub :- https://github.com/code-ajit