BHAVYA NATANI

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ABOUT ME

Passionate and motivated Frontend Developer with a strong foundation in HTML, CSS, and JavaScript. Currently enhancing skills in C++, Data Structures & Algorithms (DSA), and Web Development to build dynamic and responsive websites. Enthusiastic about UI/UX design and eager to create user-friendly, visually appealing interfaces. Actively working on projects to strengthen my portfolio and gain hands-on experience. Looking for opportunities to apply my skills and grow as a developer.

EDUCATION

- **INDIAN INSTITUTE OF ENGINEERING SCIENCE AND TECHNOLOGY, SHIBPUR**   **Aug. 2023 – Present**
  B.Tech. in Computer Science; **CGPA: 9.16/10**   West Bengal, India

- **CAMBRIDGE COURT WORLD SCHOOL**   **April 2021 - March 2023**
  Higher secondary education; **Grade:93.4%**   Rajasthan, India

- **SUBODH PUBLIC SCHOOL**   **April 2019 - March 2021**
  Higher secondary education; **Grade:93.6%**   Rajasthan, India

PROJECTS

- **PIZZA UNLIMITED – RESTAURANT LANDING PAGE** | HTML, CSS(Tailwind), JavaScript, Git/GitHub   *MARCH. 2025*

  Designed and developed a responsive landing page for a fictional restaurant to showcase its brand, menu, offers, and contact details. Focused on user-friendly layout, responsiveness, and engaging visual design using modern frontend technologies.

  Key Features:
  - Built with semantic HTML5, styled using Tailwind CSS for rapid and clean UI development.
  - Implemented custom JavaScript carousel to display menu items in a two-row, scrollable slider format.
  - Developed a responsive navbar with a mobile-friendly hamburger menu.
  - Created smooth scroll navigation and integrated contact and location sections in a single view.

    Links : **Live Site** | **GitHub**

- **PERSONAL PORTFOLIO WEBSITE** | HTML, CSS, JavaScript   *MARCH. 2025*

  Designed and developed a fully responsive personal portfolio website to showcase web development projects, education timeline, and contact information. Focused on clean UI, cross-device compatibility, and seamless navigation using vanilla technologies.

  Key Features:
  - Built with semantic HTML5, custom CSS3 styling, and interactive JavaScript functionality.
  - Implemented responsive layouts using media queries for mobile, tablet, and desktop views.
  - Integrated a hamburger menu for better UX on smaller screens.
  - Hosted using GitHub Pages with clean and accessible design.

    Links : **Live Site** | **GitHub**

- **ROCK-PAPER-SCISSORS GAME (WEB-BASED)** | HTML, CSS, JavaScript   *JAN. 2025*

  Built an interactive Rock-Paper-Scissors game with a simple yet engaging UI. Implemented dynamic game logic, score tracking, and a responsive design for an intuitive user experience.

  Key Features:
  - User vs. Computer mode with randomized AI choices.
  - Win/Loss/Tie detection with instant result display.
  - Score tracking system for session-based gameplay.
  - Fully responsive design for mobile and desktop playability.

    Links : **Live Site** | **GitHub**

SKILLS

- **Programming Languages**: C (Proficient), C++ (Proficient), JavaScript
- **Web Technologies**: HTML, CSS, React (Learning), Tailwind CSS
- **Coursework**: Competitive Programming, Data Structures and Algorithms, Object-Oriented Programming, Frontend Web Development
- **Developer Tools**: Visual Studio Code, GitHub
- **Soft Skills**: Budget Management, Schedule Planning, Team Management, Problem Solving