Tarun singh

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- Portfolio
- in LinkedIn
- Github

♣ OBJECTIVE

Computer Science student seeking a challenging internship to apply my skills in web development, Python, and C++ with a focus on gaining hands-on experience and contributing to meaningful projects.

EDUCATION

Bachelor of technology in computer science,

Galaxy Global Group of Institutions 2021 – persuing | Ambala, India

Intermidate, Angels public school, Barara 2021 | Ambala, India

Matriculation, Angels public school, Barara 2019 | Ambala, India

SKILLS

HTML5 | CSS3 | JavaScript | Bootstrap5 |
c | C++ | Excel | Ms word |
Ms Power Point | Problem Solving |
Time Management | Python | Django

CERTIFICATES

C++ Hartron

Front-end web development INFO WIZ

Volunteer Certificate

Managing the college Function.

PROJECTS

Netflix Clone Website ∅

Tech Stack: HTML, CSS, JavaScript

- Developed a fully responsive Netflix front-page clone, replicating key design elements of the official website.
- Implemented a carousel feature for displaying trending shows and movies, with smooth navigation and hover effects.
- Used CSS Flexbox and Grid to ensure a seamless user experience across mobile, tablet, and desktop devices.
- Optimized **UI/UX** for enhanced visual appeal, including dynamic banners and clean navigation.
- Focused on device compatibility and responsiveness, ensuring proper scaling of images and videos on different screen sizes.

Portfolio Website @

- Description: Developed a personal portfolio website using HTML, CSS, and JavaScript. The website showcases my projects, skills, and contact information, providing an overview of my work and experience.
- **Features:** Responsive design, interactive project gallery, downloadable resume, and a contact form.

BakeRise Website & Web Games

 Description: Developed a multi-page cake ordering website and several web-based games using HTML, CSS, and JavaScript.

BakeRise Features:

- Menu & Pricing: Displays various cakes with prices.
- Ordering Pages: Sections for Birthday, Custom, and Wedding Cakes.
- Contact Page: Allows user inquiries.
- Our Chefs: Showcases chefs and their specialties.
- Order Placement: Displays confirmation message with the cake name upon order.

Games Developed:

- Tic Tac Toe: Interactive game with a graphical user interface.
- **Stone Paper Scissor:** Classic game implemented with dynamic visuals.
- Calculator: Functional calculator with a user-friendly interface.
- Technologies Used: HTML, CSS, JavaScript.

Q AWARDS

IT Quiz competition, 1st prize, as Leader 2023

Volley Ball, 1st prize, As Captain 2023

G.K Quiz competition, 2nd prize 2022

Poetry Competition, 2nd prize 2023



I hereby declare that all the information given above is true and correct to the best of my knowledge