

# Tarun singh

✉ singhtarun9177@gmail.com

☎ 9896388985

📍 VPO. Duliyani, dosarka, Ambala, Haryana, 133202

🌐 [linkedin.com/in/tarunsingh16](https://www.linkedin.com/in/tarunsingh16)

## EDUCATION

<b>Bachelor of technology in computer science</b> <i>Galaxy Global Group of Institutions</i>	2021 – pursuing Ambala, India
<b>Intermidate</b> <i>Angels public school, Barara</i>	2021 Ambala, India
<b>Matriculation</b> <i>Angels public school, Barara</i>	2019 Ambala, India

## SKILLS

- Python
- c
- C++
- HTML
- CSS
- Ms office word
- Ms office Power Point
- Excel
- Django
- JavaScript

## AWARDS

<b>IT Quiz competition</b> <i>1st prize</i>	2023
<b>Volley Ball</b> <i>Annual sports meet</i>	2023

## CERTIFICATES

<b>C++</b> Hartron	<b>Front-end web development</b> INFO WIZ
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## PROJECTS

### Python-based KBC (Kaun Banega Crorepati) Quiz Application

- Developed a **Python-based** quiz application inspired by the **Kaun Banega Crorepati (KBC)** game show.
- Implemented lists and loops for managing questions and user interactions.
- Successfully completed application prompts users to input their name and proceeds with a series of questions, exiting gracefully on incorrect answers.

### 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**.

### Hotel Management System using C++

- Developed a hotel management system using C++ for room booking and food ordering.
- Integrated user-friendly prompts for input and calculation of total costs.

### To-Do List Application

- Developed a **Python to-do list** application for effective task management.
- Features include **adding, removing, and marking tasks** as complete.
- Utilized the **OS module** for system interaction and **file handling**.
- Designed for scalability, suitable for both daily and yearly planning.