

# ROHIT PARIT

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## PROFILE

Final-year BCA student with expertise in C++, Java, and Data Structures, passionate about building innovative software solutions. Continuously exploring new technologies to enhance my skills and grow as a developer.

## EDUCATION

Institute of Information Technology and Management, Janakpuri

Delhi, India

**Bachelor of Computer Application**

2022– 2025

Preet Public Sec Sr School,

East Delhi, India

**12th | CBSE | Percentage: 70 / 100**

2022– 2025

Preet Public Sec Sr School,

East Delhi, India

**10th | CBSE | Percentage: 70 / 100**

2022– 2025

## SKILLS

**Hard Skills:** Java | C++ | OOPs | Html | PHP

**SoftSkills :** Passionate | Problem-solving | Structured

## CERTIFICATIONS [View All](#)

**IIIT Allahabad** – Java Programming

[\[view now\]](#)

**Physics Wallah** – C++ Programming & DSA, Java Programming & DSA

[\[view now\]](#)

**Internshala Trainings** – Data Structures & Algorithms, Programming with C and C++

[\[view now\]](#)

**GeeksforGeeks** – Java Programming with OOPs & Backend Development (Present)

[\[view now\]](#)

## EXPERIENCE

### CodSoft

Delhi, India

#### Programming Intern

July 24 – Aug 24

- **Console-Based Applications:** Developed **To-Do List**, **Guess the Number**, **Simple Calculator**, and **Tic-Tac-Toe** using C++ & Java. These applications demonstrate proficiency in logic building and command-line interactions..
- **Game & Utility Development:** Created **Tic-Tac-Toe** and **Guess the Number** as interactive games, enhancing problem-solving and algorithmic thinking. Also built a **Simple Calculator** for basic arithmetic operations.

### CodeAlpha

Delhi, India

#### Intern - Software Development

Sep 24 – Oct 24

- **Utility & Banking Applications:** Developed **CGPA Calculator** and **Banking System** in C++, focusing on real-world calculations and financial operations.
- **User Authentication System:** Created a **Login & Registration** system to implement user verification and data handling.

## PROJECTS

Virtual Cricket Game (C++ & Java)

This **console-based cricket game** was developed in **both C++ and Java**, allowing players to **select teams, manage players, and simulate a match**. The game follows **basic cricket rules** and runs entirely in the terminal.

- ◆ **Structured & Modular Code:** Divided into multiple files (game.cpp, player.cpp, team.cpp, etc.), ensuring better code organization and easy maintainability.
- ◆ **Player & Team Management:** Allows users to **select players, form teams, and simulate matches** with runs, wickets, and overs displayed on the terminal.

## ACHIEVEMENTS

- ◆ **Solved 150+ problems on LeetCode**, demonstrating strong problem-solving and algorithmic thinking.
- ◆ **Earned the prestigious "50 Days Badge" on LeetCode**, showcasing consistency and dedication in coding challenges.
- ◆ **Achieved 90% in Java Programming Certification** from **IIIT Allahabad**, validating expertise in Java.
- ◆ **Scored 81% in Data Structures & Algorithms Certification** from **Internshala Trainings**, proving proficiency in DSA concepts.