

Jigyasa Teckchandani

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EXPERIENCE

- **Software Engineering Intern**

Bangalore, KA

Healofy

June'23 – July'23

- Worked on bugs for application as per feedback given by product team.

EDUCATION

- **Government Women Engineering College, Ajmer**

Bachelor of Technology in Computer Science; *Hons.*

Rajasthan, India

Aug 2020 – Present

PROJECTS

- **Tic-Tac-Toe**

- Players use moves to arrange Xs and Os on a 3x3 grid for three consecutive pieces.
- Technologies used include the C++ programming language, OOPS, GUIs, DSA, and file input/output.

- **Sudoku**

- In a 9x9 grid puzzle called sudoku, the numbers 1 to 9 are placed in each row, column, and square.
- Technology Used are C++ , DSA , User I/O Libraries and IDE .

- **Login and Registration System**

- The C++ Registration System focuses on user registration, requiring login credentials, and, if successful, producing a database file.
- Technology Used are C++ , Database Libraries, User I/O Libraries, File Manipulation Libraries, Strings and Structures Libraries.

ACHIEVEMENTS

- Got 1st rank in Ajmer and 47th rank in Rajasthan in IMO.
- Gold Medalist in SOF.
- Gold Medalist in Debate.
- I got Gold Medal from Chetan Bhagat Team.
- Inspired Awards, State Level Selection-Awarded cash prize Rs.10,000.

SKILLS AND INTERESTS

- **Languages:** C/C++, DSA in C++
- **Applications:** MS Office, My-SQL
- DBMS, Operating Systems, Computer Networking, OOPs
- Testing and Debugging
- Problem-solving and Analytical Thinking
- Strong Communication and Collaboration Skills

CERTIFICATIONS

- **C/C++, Data Structures:** Coding Ninja
- **Operating System:** Coding Ninja