SUMIT VERMA

Sidhra,Jammu

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https://classroom.codingninjas.com/app/profile/your-account/general   https://leetcode.com/u/leapean/

CAREER OBJECTIVE

Ambitious and results-driven Computer Science student with hands-on experience in Data Structures and Algorithms using C++, Weh Development, and Database Management Systema. Seeking an internship or entry level position where I can leverage my technical skills and academic knowledge to contribute to innovative projects and enhance the digital solutions of a forward-thinking organization.

EDUCATION

Birla Institute of Technology,Mesra   **10 2022 – 10 2026**
*BTech - **Percentage** - 71.9*   *Ranchi, India*

SRML Higher Secondary School   **05 2021 – 05 2022**
*Intermediate - **Percentage** - 98.3%*   *Jammu*

HOUSE CORP Co-operative Public School   **2020**
*Matriculation - **Percentage** - 83.4%*   *Jammu*

COURSEWORK / SKILLS

- Data Structures & Algorithms
- Operating Systems
- OOPS Concept
- Web Development
- DBMS

PROJECTS (Basic Projects)

Made a CONNECT FOUR GAME with the help of C++ |

- A console-based game where two players take turns dropping discs into a 6x7 grid. The objective is to be the first player to form a horizontal, vertical, or diagonal line of four discs.

Made a TIC TAC TOE GAME and ROCK PAPER SCISSOR GAME using C++ |

- * TIC TAC TOE is a two-player game where each player takes turns marking a 3x3 grid with their respective symbols, 'X' or 'O'.The objective is to be the first to align three symbols in a row, column, or diagonal. This C++ implementation allows two players to input their moves, displays the game board after each turn, and determines the winner or if the game ends in a draw.
- * ROCK PAPER SCISSOR GAME game follows the rules: rock crushes scissors, scissors cuts paper, and paper covers rock.This C++ implementation is a console-based version where a player competes against the computer. The computer randomly selects its move, and the program determines the winner after each round.

TECHNICAL SKILLS

Languages: C++, JAVA, CSS, JavaScript, SQL
Technologies/Frameworks: Linux, GitHub, ReactJS, NextJS, NodeJS, ExpressJS

INTERPERSONAL SKILLS

- Problem Solving
- Analytical Thinking
- Teamwork
- Communication
- Listening Skills
- Building Relationships

EXTRACURRICULAR

National Service Scheme   **11 2022 – 04 2024**
<u>*Volunteer*</u>   *Mesra*

- * **Was a part of various drives and initiatives of NSS**