GURMEET SINGH

https://gurmeetsingh.netlify.app/



GitHub:

https://github.com/imsahib



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SKILLS

(CERTIFIED IN ALL)

https://premium.mysirg.com/

- C
- - **PYTHON**
- DSA
- FULL STACK WEB DEVELOPMENT USING PYTHON:
 HTML | CSS | JAVASCRIPT | DJANGO

EDUCATION

BACHELOR OF COMP. SCIENCE (B.Sc)

Panjab University, Chandigarh

65.8 % (A Division) 2016-2019

MASTERS IN COMP. APPLICATION (M.C.A)

Department of Computer Science, Delhi University

7.22 CGPA (Upto 3rd sem)

2021-2024

X th: 8.4 CGPA XII th: 73.60 % Year of Passing: 2014 Year of Passing: 2016

PROFILE

A Computer Science Student, whose objective is to secure a challenging position, where I can utilize my technical and analytical skills to contribute to the success of organization.

ACHIVEMENTS

- Earned Linked In Badge in C language
- Got AIR 543 in NIMCET 2021 and got allotted in NIT Patna
- Got AIR 10 in DU for MCA Entrance in 2021
- Got AIR 5 in PU for MCA Entrance in 2021

PROJECTS

> SMART_TIC-TAC-TOE GAME

This game works as an Artificial Intelligence, build in C language that plays like a human mind, contaning a varient of cheating as well.

github- https://github.com/imsahib/Smart_Tic-Tac-Toe_Game

> NUMBER SHIFTING GAME

This is a Matrix puzzle game, build in C++. In which you need to arrange it in a particular sequence

github- https://github.com/imsahib/Number_Shifting_Game

> JAVA EXCEPTION COMPILER

A compiler that do syntax analysis of the java exception handling code

github- https://github.com/imsahib/Java_Exception_Compiler

> ONLINE TESTING SYSTEM

A Full Stack Web APP built in DJANGO Framework, containing PYTHON, HTML and CSS.

github- https://github.com/imsahib/Online_Testing_System