EDUCATION

Jaypee University Of Information Technology, Solan, Himachal Pradesh

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B.TECH - COMPUTER SCIENCE | CGPA - 8.8 / 10 | 2019 - 2023

Delhi Public School, Indirapuram

SCIENCE (PCM) **| XII - 91%**, 2019 **| X - 9.6** CGPA, 2017

SKILLS & UTILITIES

• C++

• HTML • CSS

PROJECTS

FRONTEND WEB DEVELOPMENT PROJECTS

→ SAKSHAM 𝔅: Built my portfolio website majorly styled using CSS animations and FlexBox. All of my projects could be found there. Currently deployed is the first version.
 | HTML, CSS, JAVASCRIPT | (REPOSITORY 𝔅)

PHP
 Python

JavaScript
 SQL

- → DUCK DUCK GONE ^P: Built a web version of the infamous Duck Hunt Game. User uses the mouse to aim and shoot at the randomly appearing ducks and create a high score that gets stored in the local storage. | HTML, CSS, JAVASCRIPT | (REPOSITORY ^P)
- → Do The Math 𝒞: Created a fully functional iPhone-Calculator's clone.
 | HTML, CSS, JAVASCRIPT| (REPOSITORY 𝒞)

COMMAND LINE INTERFACE GAMES

- → Znake Game c²: The user controls the snake with the keyboard keys to eat the target and avoid the snake from biting itself as it grows. | C++ |
- → Hangman Game C: The user guesses the movie name letter by letter. Each wrong guess leads one step closer to hanging the hangman. | PYTHON |

WORK EXPERIENCE

DEVSNEST & | MODERATOR (MAR 2021 - PRESENT)

- Help the community and the startup grow by moderating its integral processes.
- Solve DSA and FrontEnd related doubts of peers.

• Host the sessions delivered by experienced industry guest speakers on the server among an **audience of 5000+** community members.

RESEARCH WORK

IGI-GLOBAL & | BOOK CHAPTER AUTHOR

Book - "Artificial Intelligence for Accurate Analysis and Detection of Autism Spectrum Disorder &". Chapter as my contribution- "Mouse-less Cursor Control for Quadriplegic and Autistic patients using Artificial Intelligence &". The chapter has been accepted by the Head Editor and will be published soon.