Simarpreet Kaur

Fast learner, enjoys finding simple solutions to complicated problems, with strong analytical skills, well-organized, and a good team player with the ability to form excellent working relationships.

simarpreetkaur224@gmail.com ✉

7009295902 📱

Gurtej Autoes, Sunam, India 📍

linkedin.com/in/simarpreet-kaur-6348861a7 in

EDUCATION

Bachelor Of Technology
Dr. BR Ambedkar National Institute Of Technology

08/2019 - Present   *Jalandhar*

- Major - Instrumentation and Control Engineering
- CGPA - 8.48
- Minor- Computer Science

Secondary Education (CBSE)
Sidhu Memorial Public School Sheron

03/2017 - 03/2019   *Sheron*

WORK EXPERIENCE

Subject Matter Expert
Bartleby And Chegg

11/2020 - Present

Devising efficient, practical solutions to problems large and small and facilitated solutions related to Computer Science. I solved 500+ questions on these platforms.

Content Writer
Wegrouptalks

10/2020 - 07/2021

Conveying ideas to the world by writing a lot of different articles This is a community that is proficient in blogging. I have authored 5 technical articles on their portal so far.

ROLES AND RESPONSIBILTIES

Content writer at SARC (06/2021 - Present)
Team to connect alumini of NIT Jalandhar through ALMA connect platform

Content writer at Linkedin Local NITJ (10/2020 - Present)
I had written many posts on Linkedin related to the tech world and currently pursuing this role.

Active member of R-tist Community (10/2020 - Present)

NCC Cadet (08/2019 - Present)

Community Member at CODECHEF NITJ (02/2021 - Present)

SKILLS

`Web development skills` `Html` `CSS` `Javascript` `Bootstrap 4` `C, C++, Python` `Data Structures & Algorithms,` `Operating Systems` `Interpersonal Communication Skills, Leadership,` `Adaptability, Public Speaking, Time Management,`

PERSONAL PROJECTS

Portfolio (06/2021 - Present)
- Hosted a website containing all my data. It is just like a Resume or CV where you can find me and reach out.

The Analog clock (08/2021 - 08/2021)
- An Analog clock is made using HTML, CSS, Javascript.

The Dice Game (07/2021 - Present)
- The Dice Game is based on a two-player. Both players roll the dice and the player who gets the highest phase value will win the game. It is formulated using HTML, CSS, Bootstrap, JavaScript

CERTIFICATES

Coding blocks DSA Skills course (07/2021 - Present)

Participated in MLH Local Hack DaP by Microsoft (06/2020)

Completion of Python course by Progate (07/2020)

Attended Interview skills workshop by NITJ (06/2020)

Attended Web developer workshop by Coding Blocks (05/2020)

ACHIEVEMENTS

Hackerrank 5 star (09/2020 - Present)
Currently providing the easiest solutions for the complex problems on various coding platforms.

State Level Champion of Netball Game (08/2015 - 08/2019)
Player Of Netball.

LANGUAGES

English
Full Professional Proficiency

Hindi
Full Professional Proficiency

Punjabi
Full Professional Proficiency

INTERESTS

`Motivational Speaker` `Problem solving`