



Anuj Kumar

Web Developer

An enthusiastic computer science student. Seeking to Work in a organization where I can utilize my skills and enhance learning in the field of work. Capable of learning and mastering new technologies and working in both team and self directed environment.



singrohaanuj@gmail.com



7988218003



Karnal, India



linkedin.com/in/anuj-kumar-67a70b22a



github.com/ANUJKUMAR-2003



instagram.com/anuj.singroha

-

SKILLS

C C++ OOPs

ReactJS HTML

CSS Bootstrap 4

Bootstrap 5

Javascript ReactJS

git SQL gitgub

LANGUAGES

English
Full Professional Proficiency

Hindi
Full Professional Proficiency

INTERESTS

Web Development

Problem Solving

EDUCATION

BE CSE

University Institute Of Engineering and Technology, Panjab University, Chandigarh

10/2021 - 09/2025

CGPA - 9.23

Class 12th

Jawahar Novadaya Vidyalaya, Sagga (Karnal)

04/2019 - 06/2020

94.4%

Class 10th

Jawahar Novadaya Vidyalaya, Sagga (Karnal)

04/2017 - 06/2018

90.4%

CERTIFICATES

Kirori Mal College - Model United Nations

Participated in KMC MUN in the UNGA committee where I represented **State of Israel** as its delegate and displayed research, diplomacy and leadership skills.

Amity University - Model United Nations

Participated in AMIMUN in the UNGA committee where I represented **Republic of Malta** as its delegate and displayed research, diplomacy and leadership skills.

NCC Certificate - B

Passed the Certificate - B examination held in 2020 under the authority of Ministry of Defence, Government of India.

PERSONAL PROJECTS

Word Scramble Game

- An interesting word scramble game created using HTML, CSS and Javascript.
- We will be given a scrambled word and we have to find the correct word.

Portfolio Website

- A fully responsive website made using HTML, CSS and javascript.
- Attached contact form.

Library Managment System

- A group project made by HTML , CSS , Bootstrap and Javascript.
- Made homepage using Bootstrap 4.

ACHIEVEMENTS

5 star in C++ at Hackerrank

Solved some challenging problems of C++ and OOPs concepts in C++.