

KARAN SINGH

An Enthusiastic Computer Science Student

+91 7535853503

@ 227karansingh@gmail.com

Uttarakhand, India

www.webdevkaran.codes

EXPERIENCE

WebDeveloper Intern

Trincop India Pvt.

2021 Remote

Web development Firm

- Redesigned their Portfolio Website using HTML, CSS and JS

PROJECTS

Ecommerce Application

This is an Ecommerce Application with complete functionality (Login, Registration, Order summary, User Session)

Technology Used: NodeJs, Ejs, MongoDB, Express

- <https://karan-ecommerce-app.herokuapp.com/>

Personal Portfolio

This is my Portfolio Site developed in React Js, HTML and CSS

- <https://www.webdevkaran.codes>

Pandemic Status Meter

This is a React Based Project which provides accurate data of COVID-19 patients throughout the world

Technology Used: React Js, Chart Js, CSS

- <https://pandemictrackercorona.netlify.app/>

TRAINING / COURSES

C++ Programming By Udemy

I learnt basics of C++ and OOPS in this course. It was a 30 hrs+ course

Data Structure and Algo By Udemy

This course covered complete DSA. It was a 45 hrs+ course.

JavaScript Certification

I did this Certification from Board Infinity. This course covered complete JavaScript for Front-End part

Node Js Certification

This was a course from Academind Academy. It covered whole backend development in NodeJS and Express

LANGUAGES

English

Proficient



EDUCATION

B.TECH CSE

(CGPA: 8.49)

Lovely Professional University, (Punjab, India)

08/2019 - 07/2023

Intermediate

(Percentage: 77.3)

Himalayan Progressive School

04/2017 - 04/2018

Higher Secondary

(CGPA: 8.1)

Little Angel Sr. Sec. School

04/2015 - 04/2016

SKILLS

C++

NodeJS

ReactJS

HTML

CSS

GIT

DSA

SQL/DBMS

MongoDB

VOLUNTEERING

Student Volunteer

National Service Scheme(NSS)

I am part of one of the prestigious organisation that goes by NSS. I volunteered in lot of activities and camps organised by NSS

Coordinator

Student Research and Project Cell

I am part of this organisation which works directly under the Dean of University and our task is to research on new technologies and develop projects on them