



ANUJ KUMAR

UNDERGRADUATE

CONTACT

Phone: +918960702700

Email : anujkumar666768@gmail.com

Address: Mahmudabad, Sitapur,
Uttar Pradesh, 261203

EDUCATION

2018-2019

SSC Inter College, Sitapur, India

Intermediate

Percentage- 83.6%

2016-2017

SSC Inter College, Sitapur, India

High School

Percentage- 88%

SKILLS

- C++
- Data Structure & Algorithm
- MongoDB
- React JS
- Node JS
- Express JS
- HTML , CSS

PERSONAL PROFILE

I'm looking for a role that uses my skills and develops them further clients. I have excellent organisational and planning skills. I have completed MERN Stack Development Intern in Xciteducation Worldwide

WORK EXPERIENCE

2022- 2023

Xciteducation Worldwide

MERN Stack Development Intern

9th Nov 2022 to 25th Feb 2023

- This remote internship has made me a more patient person and improved my ability to work in a team. I have learned numerous things from this entire experience that I wouldn't have if life had carried on as normal.

ACADEMIC PROFILE

2020- 2024

- Currently I am pursuing B.Tech from Sant Longowal Institute of Engineering and Technology in the department of Electronics and Communication Engineering
- CGPA - 8.6

PERSONAL INFORMATION

DOB: 12-08-2001

Gender: Male

Martial Status: Unmarried

Father's Name: Vinod Kumar

Language Known: Hindi, English

PROJECT WORK

CRUDD APP

Link--: [Show Project](#)

Technology Used: Node JS , MongoDB , React JS, CSS & Express JS

Description: This is complete MERN Project In this project users fill the and submit then user's data visible in tabular form in home page .There is update button users can update their details and delete button you can delete and one more button view by the help of this button users can see their detail in other page at that page there is download button by the help of this button users can download their information in the form of pdf.

BLOG WEBSITE

Link--: [Show Project](#)

Technology Used: Node JS , MongoDB , React JS, CSS & Express JS

Description: This is a complete MERN Project. User can post the blog.

WEATHER APP

Link--: [Show Project](#)

Technology Used: React JS & CSS

Description: User can search the temperature of particular city. Temperature of city will be live.

MUSIC WEBSITE

Link--: [Show Project](#)

Technology Used: React JS & CSS.

Description: This project hold some audio song and image locally.