# PRIYANSHI GUPTA

#### WEB DEVELOPER



+91 8218124795



priyanshiqupta821@gmail.com



Delhi , india



https://github.com/PRIYANSHIGUPTA69



in linkedin.com/in/priyanshi-qupta-05a1161a6



https://priyanshigupta69.github.io/Portfolio/

# **PROFILE**

Extremely motivated to constantly develop my skills and grow professionally.

I am confident in my ability to come up with interesting ideas for unforgettable marketing campaigns.

# **EDUCATION**

## Maharaja Agrasen Institute of Technolog, Delhi

2018-2022

Bachelor of Technology - 8.8(till 5th sem)

#### A.S.M Bal Vidya Mandir Inter College

2016-2017

12th - CGPA - 9.4

# SKILLS

- Languages:- C++, JavaScript
- Web-development :- Node JS, React JS, Express JS, HTML, CSS
- Database :- Mongo-db
- Tools And Technologies :- Git, automation, VS-Code.

# **Achievements**

3 Star(1603) on codechef

3 Star(1518) on <u>leetcode</u>

## **PROJECT**

## **Excel Clone**

HTML, CSS, JAVASCRIPT

- It is a cross-platform spreadsheet application using java script, html, css.
- Graph and Stack Data Structure is used to implement excel formula..
- Two-Way Binding is used for database.

## **Covid hospital Prevail**

JAVASCRIPT, PUPPETEER

- It is an Automation Script in JavaScript using Puppeteer.
- Dynamically fetches the hospital data and give nearest hospital in real time.

## **Student-hub**

JAVASCRIPT, HTML, CSS

- It is a student friendly website with many features.
- It is collection of **notes tracker**, **code editor**, whiteboard, video call, screen sharing, quiz taker.
- You can make notes and draw and download file in whiteBoard.
- You can call another user and share your screen with your friends.
- You can code in html and css in real time

### File Organizer

#### **JAVASCRIPT**

 It is a web script which organizes files in a directory into sub directories based on the files' extensions.

### Flipkart-clone

#### **MERN**

- It is Full stack web project using MERN technology which will provide customer satisfaction.
- It provides basic features of Flipkart