

PRIYANSHI GUPTA

@ priyanshigupta821@gmail.com

☎ (+91) 8218124795

in [priyanhi](#)

🔗 [priyanshigupta](#)

📁 [Portfolio](#)

PROJECTS

[Student Portal](#)

JavaScript , HTML , CSS

- This website is collection of **notes tracker** , **code editor** ,**whiteboard**, **video call** , **screen sharing** ,**quiz taker**.
- Whiteboard provides tools for **drawing (Pencil , Eraser)** and **zoom-in** , **zoom-out** , **redo -undo** features.
- User can make **video call** and can **share screen** with the peer using video call
- It provides **live code editor** with **light and dark mode** feature.

[Typing Game](#)

ReactJs

- It is keyboard typing website made with **React and Redux**.
- User can **test their typing skills** and can improve their typing speed and users can **see** how they did wrong on the test and what **words/characters did they miss**.

[Excel Book](#)

JavaScript, HTML, CSS

- It can have **multiple sheets** and uses **Two-Way Binding** for database hence can be retrieved when switching between the sheets.
- Used **Graph Data Structure** and **Stack Data Structure** to implement Excel formulas..

[Covid hospital Prevail](#)

JavaScript, Puppeteer

- It is an **Automation Script** in JavaScript using **Puppeteer**.
- It dynamically fetches the hospital data and **give nearest hospital** in real time and stores information in json file.

[Flipkart Clone](#)

MERN

- It is a **Full stack** web project using **MERN technology**.
- It provides basic features of **Flipkart** .
- It provides **authentication**
- Admin can **add , edit or delete** the products and category
- User can **the products in cart** or can change the quantity of the cart

EXPERIENCE

Software Development Intern

uSthaan Integrated Solutons Pvt. Ltd.

📅 July – Ongoing

- Designed Components using **AngularJS**.
- Wrote scripts for unit testing of angular components using **Jasmine and Karma**.

SKILLS

- **Languages:** Java , C++, JavaScript
- **Web Development:** NodeJS, ReactJS, ExpressJS,AngularJS HTML, CSS
- **Databases:** MongoDB, MySQL
- **Tools:** Git, Puppeteer, Microsoft Office

CERTIFICATIONS

- Data Structures and Algorithms in c++ - CodingNinja
- Web Development in Node-js - CodingBlocks

EDUCATION

Bachelors in Technology –
Information Technology

Maharaja Agrasen Institute of Technology

📅 2018 – Ongoing CGPA : 8.9

U.P. Board (XII)

A.S.M. Bal Vidya Mandir Inter College, Amroha, Delhi

📅 2017 Per : 89.5%

ACHIEVEMENTS

- **3 Star(1603)** on [CodeChef](#)
- **3.5 Star (1543)** on [Leetocde](#)