PIYUSH THAPA

MALE, 20 YEARS OLD | +91 9654422380 | yesiampiyushthapa@gmail.com | Linkedin | Github

EDUCATION			
Name of course	Year	School/College	Percentage/CGPA
Class XII (PCM)	2021	GBSSS no. 2 Badarpur New Delhi	87%
BSc(H) Electronics	2025	Hansraj College, Delhi University	3rd Year(Pursuing)

Skills

Technical Skills

Html, CSS, TailwindCSS, Bootstrap, Git and Github, Javascript, Reactjs, React-native, Expo, Node.js, Express.js, Mongodb, Python, PHP, MySQL, JQuery, Arduino Programming, Scilab.

Soft Skills

Communication skills, Time Management, Emotional Intelligence.

PROJECTS

MyWears - Full Stack E-commerce Website

- Technologies Used: React, TailwindCSS, Node.js, Express.js, MongoDB
- Built a full stack e-commerce application with modern technologies.
- Implemented IWT-based user authentication for secure access.
- Developed features such as product search, cart management, and collective ordering.
- Created user profiles with address management capabilities.
- Designed an admin dashboard for managing products, orders, and users.

Rankers League - Gamified Education App

Technologies Used: React Native, Expo, Node.js, Express.js, MongoDB

- Developed an educational app that enhances learning through gamification.
- Implemented JWT-based authentication for secure user access.
- Created a student ranking system, a top players leaderboard, and interactive quizzes.
- Utilized Expo for development and MongoDB for user and game data management.
- Built during my first hackathon

Note: I have made other projects as well you can check it on my portfolio website <u>ClickHere</u> or just visit https://piyushthapaa.github.io/MyPortfolio/

EXTRA-CURRICULAR ACTIVITIES AND ACHIEVEMENTS

- I have got a certificate from Udemy for completing MERN stack web development course..
- I have got certificates from DevTown for making a google drive clone
- I have a great experience in open source as well. I have contributed in multiple organization for the past 6 months. I have learned a lot of things by contributing to these organization which includes understanding a large codebase, setup code in local machines, working with git and github, debugging and asking & learning things collaborately.

OTHER INFORMATION

Languages: Hindi and English | Hobbies: Making Songs, watching Anime and reading books