Priyanshu Rajput

J +91 8224004340 | ► privanshurajput822400@gmail.com | in Linkedin | ♠ github

EDUCATION

Jabalpur Engineering College

2020 - 2024

Bachelor of Technology in Computer Science Engineering

CGPA 8.6/10

Work Experience

Software Development Engineer Intern

Aug 2022 – Nov 2022

WATT Incorporate (Link)

Remote

- Developed and maintained the organization's website as well as some features like authentication.
- Developed an API to retrieve data from the Google Spreadsheet.
- Created database to save the user and the user may keep some of its reports and retrieve them in PDF format.

Full Stack Web Developer Intern

Jun 2022 - Aug 2022

Cosyugma Info (Link)

Remote

 A landing page was created for the website of Cosyugma info, which specialises in designing, developing, and maintaining software, websites, and online platforms for e-commerce solutions connected to several industries, including but not limited to legal, fashion, jewellery, etc.

PROJECTS

Instagram Clone | NodeJS, HTML, CSS, React, MONGODB | Github | Live

March 2022

- This app is comparable to Instagram in that it allows many users to sign up and log in.
- Users have the ability to add photos, comment on posts, like and dislike those of other users, and even delete their own posts.
- Users can connect with one another by following one another.
- The ability to reset a password through email is also available. I used sendGrid to send messages

To-do App | React, HTML, CSS, JS, Node JS, MONGODB | Github

Jan 2022

- For the purpose of task tracking, the user can create and delete tasks, the daily activities are kept and tracked using a web application.
- Created a feature that allows users to alter or reschedule jobs.
- Developed a filter to display any particular category of tasks.

Quizz-App | React, HTML, CSS, Git | Github | Live

May 2022

- A Quiz app which has frontend similar like a KBC platform.
- The user can participate in real-time game like KBC real-time answer selection and score updating

Achievements and Extra Curriculum

- Smart India Hackathon 2022 Finalist. Link Live Github
- Hacktober fest 2021 and 2022.
- Solved more than 800 problems on Leetcode and gfg.
- Core team member of ACM Chapter JEC
- Member at KarwaanN(College Club NGO) managed team for teaching in School

Profile Links

Leetcode | GFG | Codechef | Github

TECHNICAL SKILLS

Languages: C/C++, SQL, Pyhton, JavaScript, HTML/CSS

Frameworks: React, Nextjs, Node.js, Bootstrap, Tailwind, Material-UI

Developer Tools: Git, Github, VS Code, Vercel, Netlify, Heroku

Core Subjects: Object Oriented Programming, DBMS, Operating System, Computer Network, Data Structure and

Algorithms