Mayank Kumar

WFB DFVFI OPFR

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SUMMARY

I design, build, and maintain websites, ensuring functionality, user experience, performance across various devices and browsers.

PROJECTS

Weather Forcast | React JS, Canvasjs, Weather API

https://weather-app-mk12.netlify.app/

- Using Vite React JS and Weather API Integration
- It shows current temperature, other weather conditions and 3 days forecast
- It has a whole day temperature forecast in a 3-hour difference in graph

Notes keeping | React JS, Node JS, Express JS, MongoDB

https://notes-app-frontend-kizg.onrender.com/

- A Note keeping website in which we can Register, Login and keep our notes
- · While creating a note we can add title, content, note color and can also add image
- And we can edit all properties of a particular note and also can pin and unpin the note
- We can also add or edit profile image of the user and edit username and password

Online voting system | React JS, Laravel (College project)

- A college / school voting web app in which student can login using credential
- The credentials are provided by admin and then student can vote to any candidate
- There is also a admin panel in which admin can login.
- Admin can add voters and candidates and schedule the time of the voting
- And then admin can publish the result of the voting.

SKILLS

- Front-End: HTML, CSS, JavaScript, React JS, Tailwind CSS
- Back-End: Node.js, Express.js, MongoDB
- · Version Control: Git, GitHub
- Responsive Design & Cross-Browser Compatibility

EDUCATION

Bachelor of Computer Application

2021 - 2024

Guru Nanak College, Dhanbad