Navneet Yadav

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Education

GL Bajaj Institute of Technology and Management	Greater Noida ,UP
Bachelor of technology in Computer Science and Engineering(AKTU)	*Nov. 2021 – present*
Academic Global School	Gorakhpur ,UP
Senior secondary(CBSE	*May 2019 – June 2021*
Hallmark World School	Kaptanganj ,UP
Higher secondary (CBSE)	*April 2017 – May 201*

Projects

Cafe-Website | *HTML, CSS, Javascript* (**Link**)   March 2024 – April 2024
- Designed and developed a responsive coffee café website using HTML, CSS, and JavaScript, enhancing user experience across various devices.
- Implemented custom CSS styles and animations to create an engaging and visually appealing user interface.
- Developed interactive features using JavaScript, such as dynamic menus and order forms, improving user interaction and functionality

Meme-Generator | *React.js , API , Postman* (**Link**)   April 2024 – Aug 2024
- **Developed** a React.js web application to generate random memes using external API integration
- **Utilized** the useEffect hook to manage API requests, ensuring efficient data fetching and component lifecycle management.
- **Implemented** responsive UI components to display memes dynamically, enhancing user engagement and experience.
- Uploaded the project code to GitHub, ensuring version control

airbnb-clone | *React.js (**Link**)*   July 2024 – Present
- **Developed an Airbnb clone using React.js**, implementing core features such as property listings and responsive design.
- **Designed and implemented a user-friendly signup page (planned),** streamlining the onboarding process and improving user engagement.
- **Utilized React hooks like useState** to manage side effects and optimize application performance, demonstrating strong proficiency in modern React practices.

Weather-App | *HTML , CSS , JavaScript* (**Link**)   Oct 2024 – Oct 2024
- Developed a dynamic weather application using HTML, CSS, and JavaScript, providing real-time weather data through API integration
- Implemented responsive UI design for seamless experience across desktop and mobile devices.
- Utilized API fetch methods to retrieve weather data based on user location, enhancing user interactivity.

Technical Skills

Languages: Python , C/C++, JavaScript, HTML/CSS
Frameworks: React, Node.js, Bootstrap
Developer Tools: Git-Hub, PostMan, Draw.io, VS Code, Google Colab

Certification

Rakuten Product Confrence(RPC) 2024: 21 May, 2024 And 22 May,2024
Participation Certification of SIH Hackathon 2023: 23rd Sept , 2023
Certification of Completion in Git and Github Course: 9th May 2024

Extracurricular Activity

NSS-GLBITM: Volunteer
Sports: Kabaddi, Cricket, Kho-Kho
DAM member in E-cell GLBITM