DEEPANSHU VARSHNEY

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github.com/Deepanshu112

Education

Noida Institute of Engineering and Technology   Nov. 2022 – jun 2026
Bachelor of Technology(CSE)   *Noida, Uttar Pradesh*

Experience

Content Tree   Oct 2024 – Dec 2024
Project Contributor Intern   *Noida, UP*
- Developed API endpoints and customized content types within Strapi to support dynamic content needs.
- Collaborated with cross-functional teams to enhance the Strapi backend, optimizing content delivery and user interactions.
- Documented processes and best practices for fast content loading and best user Expe.
- Created automated scripts for content syncing and updates in Strapi, reducing manual effort and minimizing errors in the content pipeline.

DevXSphere Community   Sep 2024
Web Developer   *Delhi*
- Developed responsive websites and web applications by React JS framework, ensuring a seamless user experience across devices and browsers, which results in higher engagement and accessibility.
- Collaborate with cross-functional team to design and launch websites for community, which leads to enhanced visibility and interaction for each event.
- Troubleshoot and debug website issues proactively optimization techniques, resulting in faster load times and improved reliability for end users.

Projects

A|F ArtFolio(CMS))— *Django, HTML, SQLlite, Tailwind CSS* | Deloy Github

- Developed an Art selling plateForm using Python(Django) and SQL to sell and buy ART copyrights and order physical painting.
- Implemented a chat features where user can directly chat with the seller and can negotiate for price.
- Images uploaded by user will upload with a water mark(ArtFolio), so user cannot take screenshot

Food | *React + Vite, JavaScript, Tailwind CSS, Babel, React-Routing, GSAP* | Deloy Github
- Designed and implemented the frontend using React.js to create a responsive user interface, resulting in a simplified user experience and improved accessibility across devices.
- Launched an application that delivers a seamless user experience by incorporating a user-friendly interface and real-time data integration, enhancing overall user satisfaction and engagement.
- Successfully integrated the Swiggy API to provide real-time restaurant data, allowing users to access up-to-date information and improving the application's functionality.

Technical Skills

Languages: C/C++, Python, JavaScript, TypeScript, SQL, MongoDB
Developer Tools: Git, RESTful APIs, Visual Studio Code, Eclipse, IntelliJ IDEA, Github, Linux, Django, Flask.
Relevant Coursework: Data Structure and Algorithm, Node JS
Technologies and Frameworks: ReactJS, Boot-Strap, GSAP, Tailwind CSS, HTML, CSS, SQL, Express JS, MongoDB, Kubernetes, Docker, JSON, JQuery, AWS, EC2, S3

Achievements

- Campus Ambassador of Shiksha.com .
- Secured Rank 2 in CodeNova, 2024, hosted by NIET and awarded as the 1st Runner up Winner.
- Managed executive board of 5 members and ran weekly meetings to oversee progress in essential parts of the chapter.
- Under Top 100 rank on GeeksForGeeks.
- Completed 30 Days of NodeJS challenge by Scalar.
- Solved more than 400+ problems across platforms.
- 3rd Rank DSA based Contest on Hacker Rank conducted by NIET.
- Eagerness to learn new technologies in efficient Time and Ability to write quality and resuable Code.