Aditya Jha

Web Developer

Location :- Gurugram, Haryana

adityakrjha112@gmail.com

LinkedIn/@Strangercoder

GitHub/@adityakrjha112

EDUCATION

Bachelor Of Computer Application Poornima University – Jaipur, Rajasthan

2021-2024, Computer Science

Senior Secondary

Sri Guru Govind Singh College - Patna, Bihar

2019-2021, Commerce

TECHNICAL SKILLS

Languages: JavaScript, Python

Web Technologies: ReactJS, Redux,

React Router, GSAP, HTML, CSS, Ui/Ux

Software: Figma, Visual Studio Code,
PyCharm, Postman, Notepad++, Sublime
Text, Git,Blender, MS word, MS PowerPoint

ACHIEVEMENT

- Ranked in the top 30 at the iNeuron hackathon for developing a standout tourism website, demonstrating proficiency in web development and innovative problem-solving.
- Selected for showcasing in the NSP project at Poornima University, my website created from scratch using HTML, CSS, and JavaScript demonstrated my proficiency in web development.

EXPERIENCE

Web Development Intern

04/2023 - 09/2023

Siraom Pvt Ltd, Pune, Maharashtra

- Collaborated in the design of visually appealing websites using HTML, CSS and JavaScript to achieve streamlined styling.
- Ensured optimal display across various devices, contributing to code reviews on GitHub for maintaining high code quality and encouraging best practices.
- Enhanced project performance by converting existing projects to React.js, optimizing overall speed and scalability.

PROJECT

Portfolio Website

https://adityakrjha112.github.io/

- Objective:- Developed a personal portfolio website using ReactJS and CSS to showcase professional experience and skills.
- Role and Contributions:- Designed and implemented the entire
 website, emphasizing a clean and modern UI. Integrated React icons
 for visual appeal and utilized smooth scroller for seamless navigation
 between sections.
- Technical Skills Demonstrated: Mastery of ReactJS for single-page application structure, CSS for styling, and smooth scroller implementation for enhanced user interaction.

Web Notebook

https://shortnotes-e7fee.web.app/

- Objective:- Developed a Web Notebook app using ReactJS, JavaScript, and CSS for local note storage in web browsers.
- **Role and Contributions:-** Led end-to-end development, implemented CRUD operations, and designed a user-friendly UI.
- Technical Skills Demonstrated:- ReactJS for a dynamic interface, CSS for modern styling, and local storage integration for persistent note-saving.

ShapShot

https://bikecycle-cfbb4.web.app/

- Objective:- Front-End Developer skilled in ReactJS and CSS, seeking opportunities to contribute to dynamic e-commerce projects.
- Role and Contributions:- As the lead front-end developer for SnapShop, I designed and implemented the user interface using ReactJS and CSS. My contributions include optimizing the "Add to Cart" functionality through efficient state management with Redux Toolkit. I also played a key role in developing a dynamic product catalog and improving shopping cart features for a seamless user experience.
- **Technical Skills Demonstrated:-** Proficient in ReactJS and Tailwind CSS, I designed dynamic and responsive user interfaces. Using Redux Toolkit, I ensured seamless functionality. Collaborating in crossfunctional teams, I contributed to cohesive development, following agile methodologies and utilizing Git for version control. I demonstrated adaptability by responding to evolving project requirements and embracing emerging technologies.