Laxmi Singh

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Education

Rajkiya Engineering College Sonbhadra

B. Tech in Electrical Engineering

Experience

Ahlu Engineers Pvt. Ltd.

Jan 2024 - Present

Batch: 2024 CGPA: 7.79

Software Development Intern

- Leveraged **Next.js**, **TypeScript**, and **Tailwind CSS** to spearhead the development of a client's website as a dedicated front-end developer.
- contributed to real-world projects, emphasizing **React.js** and **CSS**, with a primary focus on crafting **responsive** and interactive user interfaces.
- Thrived in a **collaborative team** environment, actively troubleshooting issues, crafting **efficient** code, and consistently meeting project deadlines.
- Adapted quickly and eagerly learned new technologies, ensuring continuous project success.

Technical Skills

Languages: C++ , JavaScript , TypeScript

Libraries/Frameworks: Next.js, React.js, Swiper.js, Nodejs

Web Technologies: HTML, CSS, Tailwind Developer Tools: VS Code, Git, GitHub

Technical Concepts: Data Structure and Algorithm, Object-Oriented Programming

Personal Projects

GlamGrove: Ecommerce WebApp $\mid React.js$, Swiper.js, Framer-motion

- GitHub Link: https://github.com/diyarajput2002/GlamGrove-Ecommerce-Web-App
- Revamped an e-commerce website with **React.js**, introducing dynamic UI using **Swiper.js** for captivating image carousels and **Framer Motion** for sleek animations.
- Ensured complete **responsiveness**, guaranteeing a seamless user experience across all devices.
- Utilized modern frontend technologies for a visually appealing and engaging user experience.

SkyTracker: Weather WebApp | React.js, CSS, API, GeoLocation

- GitHub Link: https://github.com/diyarajput2002/skyTracker
- Created a React-based weather web application that showcases current global weather conditions.
- Utilized the Open Weather API to fetch real-time weather data, delivering an informative and visually appealing user interface for users worldwide.
- • Implemented geolocation to automatically identify users' current location via GPS or IP address

BiteBliss: Food WebApp | React.js, React Material UI, Git, GitHub

- GitHub Link: https://github.com/diyarajput2002/food-app
- Developed a Food Web App using **React.js** and **Material UI**, combining intuitive design elements for a delightful user experience.
- Implemented **responsive design** principles to ensure optimal usability across various devices and leveraged Material UI components for a clean and **visually appealing** interface.
- Successfully integrated **dynamic features** and functionalities, enhancing user engagement with the application

Position of Responsibility

Mentor at UMEED 2020-24

• UMEED, an organization of college for providing education to underprivileged children.

Achievements/Certification

- IBM Certified Front-End Developer
- Coding Ninjas Certified: C++ Programmer
- Participation certificate in Tata Crucible Campus Quiz 2023