

RAJAN PANDEY

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Education

Rajkiya Engineering College Sonbhadra
B.Tech in Electrical Engineering

Batch: 2024
CGPA: 8.03

Experience

Goloka IT Pvt. Ltd.

Dec 2023 - Present

Web Developer Intern

- Immersed in **Next.js** and **Tailwind** for creating a complete website of a Client and working as a **front-end developer** in ongoing project.
- Developed and contributed to real-world projects utilizing **Reactjs**, **CSS** focusing on creating **responsive**, interactive user interfaces.
- Collaborated within a **team environment** to troubleshoot issues, write clean and **efficient** code, and meet project deadlines.
- Demonstrated adaptability and a proactive approach in **learning new technologies** while actively contributing to project success.

Personal Projects

Fitness WebApp - FitFlare | *React.js, Email.js, Framer-motion, NPM Package*

- GitHub Link:** <https://github.com/RajanPandey1311/FitFlare>
- Developed a fully responsive web application called "FitFlare" using **ReactJS**, ensuring seamless user interaction across multiple devices.
- Implemented dynamic animations and transitions utilizing **Framer Motion** to enhance the user experience and interface fluidity.
- Integrated **EmailJS** functionality to enable efficient communication and messaging features, and utilized a **number counter package** to display real-time statistics and metrics.

E-Commerce WebApp - WanderWish | *React.js, React Hooks, Git, GitHub*

- GitHub Link:** https://github.com/RajanPandey1311/Ecommerce_WebApp
- Designed a cutting-edge **E-Commerce** web application using **React.js**, featuring product categorization, a secure "Login page", and an intuitive "Add to Cart" functionality.
- Utilized a variety of hooks, such as **useContext** for global state management, **useState** for dynamic component rendering, and **props** for seamless data transfer between parent and child components.
- Employed user-friendly navigation and search functions, resulting in a **40%** acceleration of searching and filtering processes.

Weather WebApp - ClimaCheck | *React.js, HTML, API, GeoLocation*

- GitHub Link:** <https://github.com/RajanPandey1311/ClimaCheck>
- Flourished a weather webapp using **React** to display current weather conditions **Globally** using **Open Weather API** to fetch real-time weather data.
- Enforced **GeoLocation** to automatically identify users' current location via GPS or IP address, thereby increased accuracy and efficiency by **20 %**

Personal Portfolio | *React.js, CSS, GitHub*

- GitHub Link:** https://github.com/RajanPandey1311/Rajan_Port_Folio
- Evolved a fully **Responsive** and dynamic React-based portfolio website featuring distinct sections—home, about, experience, social media handle and resume.
- Demonstrated skills, projects, and professional journey in an engaging, **user-friendly** format.

Technical Skills

Languages: C++ , JavaScript.

Libraries/Frameworks: Reactjs, Nextjs, Threejs, Emailjs, Nodejs

Web Technologies: HTML, CSS, Tailwind, Bootstrap

Developer Tools: VS Code, Git, GitHub

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

Achievements/Certification

- IBM Certified Front-End Developer**
- Udemy Certified: C++ Programmer**