

Diroj Khanal

+977 9843739212 khanaldiraj22@gmail.com  linkedin.com/in/diroj-khanal  github.com/dirojkhanal

SUMMARY

Creative and detail-oriented Frontend Developer with a strong foundation in HTML, CSS, JavaScript, and React.js. Skilled in building responsive, user-friendly interfaces with clean code. Experienced in API integration, Git, and performance optimization. Passionate about learning and delivering quality user experiences through modern web development.

TECHNICAL SKILLS

- **Languages:** HTML5, CSS3, JavaScript (ES6+), TypeScript
- **Frameworks/Libraries:** React.js, Tailwind CSS, Bootstrap, Next.js
- **Tools:** Git, GitHub, VS Code, Chrome DevTools
- **Database:** SQL, MongoDB
- **Testing:** Jest, React Testing Library
- **Build Tools:** Webpack, Vite, npm/yarn

PROJECTS

1. Debounce Search App – [GitHub] Live Demo

Tech Stack: React.js, JavaScript, CSS

- Built a fast, responsive search UI using debounce to optimize API requests.
- Managed input delay and side effects with custom hooks.

2. JDH E-Commerce Store – [GitHub] Live Demo

Tech Stack: HTML, CSS, JavaScript



- Designed a mobile-friendly product page with image carousel and cart functionality.
- Used localStorage for cart persistence and added accessibility features.

3. Weather App – [GitHub] Live Demo

Tech Stack: React.js, OpenWeatherMap API, Tailwind CSS

- Displayed real-time weather using external API with error handling.
- Featured dark/light mode and responsive layout using Tailwind.

CERTIFICATIONS

-  **Modern JavaScript** – Udemy
[View Certificate](#)
-  **React.js for Beginners** – Simplilearn
[View Certificate](#)

EDUCATION

Bachelor in Information Technology

Tribhuvan University

Expected Graduation: 2026