

Riket Pokharel

Frontend / Full-Stack Developer

Kathmandu, Nepal

pokhareliket777@gmail.com — linkedin.com/in/riket-pokharel — github.com/riketpokharel — portfolio

Summary

Frontend / Full-Stack Developer with **6+ months of hands-on experience** building scalable, responsive, and user-centric web applications. Experienced with React and modern JavaScript, with backend experience in Node.js, Express.js, Django, and RESTful APIs. Strong computer science background with real-world experience through internships, professional work, and full-stack projects. Passionate about clean code, problem-solving, and building impactful products.

Technical Skills

Frontend: HTML5, CSS3, JavaScript (ES6+), React.js, Next.js, Responsive Design

Backend: Node.js, Express.js, Python, Django, REST APIs

Databases: MongoDB, MySQL

Tools: Git, GitHub, VS Code, Figma

Concepts: Component-based architecture, API integration, State management

Experience

Frontend / Full-Stack Developer

Oct 2025 – Present

NepDev Technology

Kathmandu, Nepal

- Developing responsive and scalable web applications using React.js and modern JavaScript
- Integrating frontend components with REST APIs built using Node.js, Express.js, and Django
- Improving UI performance, component reusability, and code maintainability
- Collaborating with cross-functional teams using Git-based workflows to deliver features efficiently

React.js Intern

Jul 2025 – Oct 2025

NepDev Technology

Kathmandu, Nepal

- Developed and enhanced production-ready UI components using React.js
- Improved user experience through better state management and optimized component design
- Collaborated with developers to implement features and fix UI-related issues
- Gained hands-on experience with frontend best practices and version control

Projects

HR Automation System

- Built a full-stack HR platform to streamline job posting, candidate management, and automated screening
- Developed AI-powered resume extraction and question generation to improve efficiency
- Enabled automated candidate ranking, reducing manual HR effort
- Created intuitive admin and candidate dashboards for real-time job and application management
- **Tech:** MERN Stack (MongoDB, Express.js, React.js, Node.js), Python, Google Gemini

Travel Booking Website

- Developed a travel platform for browsing packages, personalized dashboards, and booking tracking

- Implemented intuitive navigation and seamless user experience for enhanced engagement
- Integrated booking system with user dashboards for real-time updates
- **Tech:** Next.js, Django

Hostel Management System

- Developed a full-stack hostel management system with separate roles for students, staff, and admin
- Enabled students to manage profiles, view room assignments, and submit maintenance requests
- Allowed staff to view maintenance requests for their department and update their status
- Built admin dashboard for managing users, staffs, rooms, and system-wide settings efficiently
- **Tech:** React.js, Node.js, Express.js, MongoDB

Movie Website Frontend

- Built a movie website landing page with a strong focus on clean UI design and responsiveness
- Designed modern and responsive layouts optimized for mobile, tablet, and desktop screens
- **Tech:** Next.js, Tailwind CSS, JavaScript

Education

BSc (Hons) Computer Science	2022 – 2025
University of Wolverhampton	
Diploma in Computer Engineering	2018 – 2022
ACME College of Engineering	

Achievements

- Awarded **AAA Scholarship** at Herald College Kathmandu for academic excellence