

Sujan Bohara

Software Engineer

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[LinkedIn](#) | [GitHub](#)

Profile

Software Engineer with experience designing and delivering scalable, secure, and user-centric web applications. Strong background in JavaScript, ReactJS, Node.js, NextJS, MERN Stack, and cloud-native architectures.

TECHNICAL SKILLS

Languages: JavaScript, TypeScript, Python

Frontend: ReactJS, NextJS, Svelte, Tailwind CSS, Material UI, Chakra UI, HTML, CSS, Responsive Design

Backend & APIs: Node.js, Express.js, REST APIs, gRPC

Databases: MongoDB, MySQL, PostgreSQL, Firebase

Authentication & Security: JWT, OAuth

Testing & Tools: Jest, React Testing Library, Postman, Git, GitHub, Bitbucket, Docker, GitLab CI/CD

PROFESSIONAL EXPERIENCE

Frontend Engineer — [DigiPearl.io](#)

NSW, Australia | Nov 2025 – Jan 2026

- Developed responsive CRM and business web applications using ReactJS, NextJS, TypeScript, and Tailwind CSS.
- Built reusable frontend components and optimized UI rendering performance for scalable applications.
- Integrated frontend systems with backend services using Node.js and Express.js.
- Supported internal IT operations using Microsoft Intune, PDQ Deploy, and Active Directory.

Software Engineer – Frontend Developer — Hamro Patro Pvt. Ltd.

Kathmandu, Nepal | Feb 2022 – Mar 2024

- Built frontend interfaces and platform features for remittance products supporting 1M+ active users.
- Developed reusable UI components and improved frontend load performance across applications.
- Built REST APIs, gRPC services, and reusable internal npm packages for scalable development workflows.
- Worked on fintech and remittance products including transaction workflows and user dashboards.
- Collaborated with cross-functional teams to deliver scalable and reliable software solutions.
- Developed an E-Cards MVP using SvelteKit and Tailwind CSS.

Major Projects

Remit USA - High-traffic remittance platform supporting over 1M+ users.

- Worked on frontend interfaces, transaction workflows, and reusable components.
- Improved responsiveness and frontend performance for financial transaction systems.

Remit Australia - Remittance platform designed for Australian users.

- Developed and maintained frontend modules and API integrations.
- Improved user experience and dashboard functionality.

Hamro Pay – Digit Wallet with over 10K active users

- Developed frontend features for QR payments, bill payments, ticketing, and P2P transfers.
- Worked with Svelte in a microservices-driven frontend architecture.
- Collaborated closely with backend engineers to improve frontend scalability and maintainability.

Hamro Gifts - Multinational e-commerce gifting platform.

- Built responsive UI components and frontend pages.
- Contributed to scalable frontend architecture and customer experience improvements.

Custom Canvas Ordering App (Full-Stack Side Project)

- Built with **Next.js (Frontend & Backend)** and **PostgreSQL**
- Users can design custom canvases, place orders, and send gifts
- Implemented end-to-end flow from UI → backend → database

DnD 5e Spell Explorer (Hackathon Project)

- Built with **React.js, TypeScript, Redux Toolkit**
- Implemented advanced **search, filtering, and favorites** functionality
- Followed **Airbnb ESLint standards** and clean component architecture

University Website (Hackathon Project)

- Built using **JavaScript, HTML, CSS, Bootstrap 5, Ant Design**
- Responsive UI with dynamic course listings and teacher profiles

EDUCATION

Master of Information Technology (Cyber Security)

Macquarie University, Sydney, Australia

Jul 2024 – Jul 2026

Bachelor of Computer Science and Information Technology

Tribhuvan University, Nepal

Aug 2017 – Sep 2022

ADDITIONAL INFORMATION

- Certifications: NSW Police Clearance, 3× COVID-19 Vaccinations
- License: Full Driving License
- Work Eligibility: Full-time work rights in Australia

- Languages: English, Nepali
- Referees available upon request