

Srijan Dangol

Frontend Developer | Angular, React, & Vue Js

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Professional Summary

Frontend Developer skilled in Angular, React, and Vue, with practical experience building responsive interfaces, integrating REST APIs, and creating reusable component architectures. I focus on writing clean, structured code and improving user experience through thoughtful UI design and problem-solving. Known for being a quick learner with strong attention to detail, I enjoy taking ownership of tasks, understanding project requirements clearly, and delivering work that is both maintainable and efficient.

Technical Skills

Frontend: Angular, React.js, Vue.js, TypeScript, JavaScript (ES6+), HTML5, CSS3, Tailwind CSS, Bootstrap, Angular Material, Material UI

State Management: NgRx, RxJS, Redux, Vuex

Backend: Node.js, Express.js, MySQL, Prisma

Tools: Git, GitHub, Postman, VS Code

Other: Python, Manual QA, Flutter (Basic)

Professional Experience

Angular Trainee (Former Frontend Intern) – Technofex Nepal

July 2025 – Present

- Progressed from Frontend Intern to Angular Trainee within the organization.
- Developed scalable and reusable UI components using Angular, TypeScript, RxJS, and NgRx.
- Built responsive and consistent user interfaces using Angular Material and Tailwind CSS.
- Collaborated in an agile environment (stand-ups, sprint planning, code reviews).
- Managed code using Git/GitHub with structured branching and version control practices.
- Assisted in debugging, testing, and improving application performance during internship phase.

Frontend Developer (Freelance)

July 2024 – April 2025

- Delivered production-ready applications using React and Vue.js.
- Integrated REST APIs with proper error handling, validation, and loading states.
- Optimized UI performance and responsiveness using Tailwind CSS and Bootstrap.
- Debugged UI/UX issues and improved workflows in live client projects.

Data Entry Operator

Feb 2023 – Mar 2024

- Managed and verified large datasets with high accuracy.
- Ensured data quality through validation and systematic review.

Key Projects

Garbha Sansaar – Full-stack (React, Node.js, Express, Prisma)

- Built a responsive frontend and a secure backend with REST APIs.
- Implemented efficient database queries using Prisma ORM, improving overall performance.
- Designed reusable components and state management for scalable feature updates.

Liumaco Logistic Ecommerce v3 – Responsive React frontend - [Link](#)

- Developed a fully responsive user interface for an e-commerce platform.
- Improved user navigation and component structure for better performance on mobile and desktop.

Accounting Law Portal – Vue.js website focused on performance - [Link](#)

- Created a high-performance Vue.js application with accessibility-focused UI.
- Used modular components and optimized rendering to enhance loading speed.

MerryBrown Website – Debugging and UI improvements (React) - [Link](#)

- Identified and resolved UI bugs in a live project.
- Improved layout responsiveness and optimized rendering for a smoother user experience.

Additional Academic Projects

- Mobile Sansaar – React.js with PHP/MySQL
- ASL Interpreter – Python
- Attendance System With Face Recognition - Python
- Voice Assistant – NLP, Python
- Tourism App – Flutter
- Speech to Text – Python
- Bank Management – C/C++
- Bomber man Game – C/C++

Education

B.E. Computer Engineering – Khwopa Engineering College (2017–2022)

Certifications

- Quality Assurance Engineering – Mindrisers IT Training
- Python Programming – Khwopa Engineering College
- Data Science, AI & ML – Deerwalk Training Center