



Sanjeev Sah

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🌐 Visit my portfolio
🔗 github.com/sanjeevshah1

About

Hi, I am **Sanjeev Sah**, a passionate *Full Stack Web Developer* with a strong foundation in modern technologies like *React*, *Next.js*, *TypeScript*, *Tailwind CSS*, *Express Js*, *MongoDb*, *MySQL*, etc. I am a fast learner with a strong curiosity for emerging development trends and best practices.

Committed to continuous growth, I am currently expanding my knowledge in *Javascript Testing*, *Front-end System Design*, and *Docker*.

Key Strengths: Writing clean, maintainable code; fast learning; attention to detail; effective communication.

Education

Institute of Engineering, Pashchimanchal Campus
Pokhara, Gandaki
Bachelor's in Electronics, Communication, and Information Engineering (Expected 2025)

Technical Skills

Frontend	<i>React.js</i> , <i>Zustand</i> , <i>Next.js</i> , <i>JavaScript</i> , <i>TypeScript</i> , <i>CSS</i> , <i>Tailwind CSS</i>
Backend	<i>Node.js</i> , <i>Express.js</i> , <i>Redis</i> , <i>TypeScript</i> , <i>Postman</i> , <i>JWT</i> , <i>Zod</i>
Database	<i>MySQL</i> , <i>MongoDB</i>
Testing	<i>Vitest</i>
Version Control and DevOps	<i>Git</i> , <i>GitHub</i> , <i>Docker</i>

Certificates

- 🌟 *Advanced React* – Scrimba (2024)
- 🌟 *React Basics* – Meta (Coursera) (2024)
- 🌟 *Learn TypeScript* – Scrimba (2024)
- 🌟 *Learn Tailwind CSS* – Scrimba (2024)
- 🌟 *Programming with JavaScript* – Meta (Coursera) (2024)
- 🌟 *Intro to Linux & Shell Scripting* – IBM (Coursera) (2024)

Projects

- **U-Chat** – Real-time MERN based chat application

Highlights:

- *Socket.IO* for real-time messaging, typing indicators, and online user status updates.
- *Redis* for token blacklisting.
- *Zustand* for global state management.

Stack: *React*, *Zustand*, *TypeScript*, *Socket.io*, *Redis*, *MongoDB*

GitHub: <https://github.com/sanjeevshah1/U-Chat>

- **Browse Back** – Chrome extension for efficient browsing history search.

Highlights:

- Scrapes website content for deeper search.
- Used *corsproxy.io* for CORS resolution.
- Searches browsing history based on user-provided keywords.

Stack: *React*, *TypeScript*, *Chrome Extensions API*, *Tailwind CSS*

GitHub: <https://github.com/sanjeevshah1/Browse-Back---The-Extension>

- **Personal Portfolio Website** – Dynamic and interactive portfolio.

Highlights:

- Mobile-first layout; dynamic data via *Vercel* and *Netlify APIs*.
- Website preview with *Screenshot Machine API*.

Stack: *Next.js*, *Tailwind CSS*, *Aceternity UI*, *GitHub API*, *Framer Motion*

GitHub: <https://github.com/sanjeevshah1/Portfolio>

- **Backend with TypeScript** – RESTful API with authentication.

Highlights:

- *JWT* based authentication, *Zod* validation, *mongoose* schemas.
- *Session handling* using secure techniques.

Stack: *TypeScript*, *Express.js*, *MongoDB*, *Pino*, *Zod*

GitHub: <https://github.com/sanjeevshah1/backend-with-typescript>