

Sulav Maharjan

Kathmandu, Nepal

sulavmaharjan63@gmail.com | +977 9840033004 | github.com/sulavmhrzn | linkedin.com/in/sulavmhrzn/

SUMMARY

Experienced software developer skilled in designing and delivering web applications with Python/Django, Django REST Framework, Express and modern front-end frameworks. Proficient in API design, database modeling, TypeScript, React/Next and Git-based collaboration.

SKILLS

Django, Django Rest Framework, Node JS, Vue, Nuxt, Typescript, Next, React

WORK EXPERIENCE

Urban Nepol

Full Stack Developer

Dec 2024 - Apr 2025

Remote

- Architected and delivered a multi-tenant web application using Django and Django REST Framework, serving distinct client schemas from a single codebase.
- Designed and optimized PostgreSQL database schemas.
- Integrated Khalti and eSewa payment gateways end-to-end—built secure checkout flows, handled webhooks, and maintained PCI compliance.
- Developed a dynamic Vue.js frontend with component-driven architecture.
- Implemented token-based authentication and role-based access controls in DRF to safeguard tenant resources and user data.

PROJECTS

NayaJob

A production-ready platform that seamlessly connects job seekers and employers, built with Nuxt 3 on the front end and Express/Prisma on the back end.

- Architected a Nuxt 3 frontend with hybrid SSR/CSR, delivering fast, SEO-friendly initial loads and smooth client-side navigation.
- Built an Express API backed by Prisma ORM and Supabase, achieving full TypeScript-driven data modeling and real-time updates.
- Enforced end-to-end Zod validation on all requests and responses, preventing invalid input from ever reaching the database.
- Integrated Cloudinary for secure, on-the-fly file uploads and transformations (resumes, profile images) with optimized CDN delivery.
- Automated transactional and notification emails via Resend, ensuring reliable delivery and trackable engagement.
- Deployed with Nuxthub CI/CD pipelines and preview environments, enabling branch-based builds and rapid iteration.

EDUCATION

South Western State College

+2

Feb 2019 - Jan 2020

GPA: 3.2

South Western State College

BCA

Jan 2021 - May 2025

CERTIFICATIONS

API Security Fundamentals

The API Security Fundamentals course covers the core threats to APIs and challenges to prevent breach. The course includes modules on real-world API breaches, the OWASP API Security Top 10, the 3 Pillars of API Security (governance, testing and monitoring), and the application security technology landscape. The course provides strategic advice for developing secure API programs, and includes specific best practices for security and development teams.

Postman API Fundamentals Student Expert