

Diya Neupane

Banepa, Kavre • neupanediya.111@gmail.com • + 977 9818612666

Full Stack Developer with 2+ years of professional experience building scalable web applications using React, Next.js, Node.js, and PostgreSQL. Proven ability to deliver production-ready features across the full stack, with a strong focus on responsive UI/UX and clean architecture

PROFESSIONAL EXPERIENCE

KyraWorks Pvt Ltd- Full Stack Developer **2025-Present**

- Architect and maintain Full-stack web applications with a primary focus on high-performance Frontend development.
- Involved in the development of a global SaaS platform, continuously delivering high-end, scalable code and features.
- Collaborate with cross-functional teams to implement responsive UI/UX designs.

Yagya InfoTech - Full Stack Developer **Sep 2024 – March 2025**

- Developed a comprehensive School Management Application, streamlining administrative tasks for educational institutions.

Worldlink CSR Initiative - Software Fellow

- Selected for The Software Fellowship 2.0 by Worldlink Internet Academy (WIA), focusing on advanced software engineering principles. Gained hands-on experience in backend development.

SKILLS

Languages: JavaScript (ES6+), TypeScript, SQL, HTML/CSS.

Frontend: React, Next.js, Tailwind CSS, Shadcn UI, Material UI.

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

Databases: PostgreSQL, MongoDB, MySQL.

Tools/Others: Git, Docker, Socket.io, Stripe, Cloudinary, REST APIs.

EDUCATION

BACHELOR'S IN COMPUTER ENGINEERING

Kathmandu University

FEB 2022- Feb 2026

Latest grade point - 4

PROJECTS

- **Ecom— A modern E-commerce app**
Ecom is a complete e-commerce app with features like SSO, basic shopping functionalities, and in-app payment(using Stripe).
Tech stack : React(along with Cloudinary and tailwind) , NodeJs , ExpressJs, Postgres, Stripe

Github link : <https://github.com/diyaaahh/Ecom>

- **PawanSweets— A restaurant management app**

PawanSweets is a personalized restaurant management app offering order placement, admin, waiter, and kitchen controls. Real-time notifications and a statistics dashboard are also provided as part of the central feature

Tech Stack: NextJs, ShadCn, NodeJs, Postgres, Prisma, Socket.io

Link: <http://pawan.yagya.tech/>

- **SavorSpot — A restaurant navigation app**

SavorSpot helps people find restaurants around them and view details about each restaurant, call them, or navigate to them. Also contains admin-side functionality.

Tech stack: NextJS, MongoDB, NodeJS, ExpressJS, OSM, OpenMapRoute

Github link : <https://github.com/diyaaahh/SavorSpot>