

# Pawan Bhandari

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## Professional Summary

Motivated Full Stack Developer with hands-on experience in building scalable web applications using the MERN stack, Next.js, and modern UI frameworks. Successfully developed dynamic platforms such as an e-commerce site with secure authentication and fully functional dashboard. Skilled in implementing both frontend and backend development, integrating RESTful APIs, and enhancing UX with responsive design and performance optimization.

## Skills

**Languages:** JavaScript, TypeScript, SQL

**Technologies & Tools Used:** ReactJS, Redux, MERN Stack, NextJs, Tailwind CSS, Git/GitHub, Drizzle ORM, React Native, Zod, Shadcn, Supabase

## Experiences

### Full Stack Intern – Naamche Inc Pvt. Ltd

April 16 2025 – July 15 2025

- Contributed to SriNivasam.org, a non-profit platform connecting orphanages with donors and volunteers. Shipped core features including authentication, admin dashboard, and user-facing modules; helped raise \$3,000+ in the first month across Nepal and India.
- Collaborated on Turnit, a property management system used by over 500 users—fixing bugs, testing features, and enhancing UI/UX, leading to improved engagement.
- Built an internal admin tool for Naamche to manage personnel data and automate public site updates—streamlining operational workflows.
- Next.js, TypeScript, Tailwind CSS, Supabase, Drizzle ORM, React Native, Zod, Posthog, Shadcn

## Project Works

### Nephemp – An e-commerce platform

Feb 2025 – Apr 2025

- Built a full-featured e-commerce site with product filtering, cart system, authentication, and real-time admin dashboard for managing orders and inventory.
- Integrated toast notifications for immediate feedback and used Redux Toolkit for smooth state handling.
- Next.js, TypeScript, Redux Toolkit, Tailwind CSS, MongoDB, Express.js, Node.js, JWT
- <https://github.com/pawan769/nephemp>

### NepXplore – Destination Recommendation System

Sept 2024 - Mar 2025

- Created a recommendation system using cosine similarity and Haversine distance to suggest travel destinations based on user interactions and location.
- Features include user profiles, posts, real-time chat, comments, map integration, and post search.
- JavaScript, Next.js, React, MongoDB, Tailwind CSS, Redux, Socket.IO, Shadcn UI, leaflet.js, OAuth, Cloudinary
- <https://github.com/pawan769/travel-network>

## Education

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### Tribhuvan University

Oct 2020 – Present

B.Sc. in Computer Science and Information Technology

Relevant Coursework: Object Oriented Programming, Databases, Data Structures and Algorithms, Operating Systems, Computer Networks, Data Mining, Advance Data Structures and Algorithms,

### Kathmandu Model College

+2 (Science)

Aug 2017 – Oct 2019

**3.45 GPA**

## Achievement

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- **Techtrix Hackathon (2023):** Collaborated with team of 4 to develop Krishi-Connect, an app that provides crop information and helps farmers schedule planting based on season and soil data.

## Soft Skills

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- Strong communication and collaboration in team environments
- Analytical thinker with a passion for clean, scalable code