

Prashant Timilsina

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CAREER SUMMARY

Junior Full Stack Developer with practical experience building and deploying full-stack web applications using the MERN stack and Next.js. Skilled in JavaScript, React, Next.js, Node.js, MongoDB, and Tailwind CSS, with recent hands-on exposure to TypeScript. Passionate about writing clean, maintainable code and contributing to impactful projects. Seeking a junior developer role or internship to grow professionally.

TECHNICAL SKILLS

- Languages: JavaScript (ES6+), TypeScript
- Frontend: React.js, Next.js, HTML5, CSS3, Tailwind CSS
- Backend: Node.js, Express.js
- Database: MongoDB, Mongoose
- Tools & Platforms: Git, GitHub, Cloudinary, Vercel, Netlify
- Other: REST APIs, Authentication (NextAuth, JWT)

PROJECTS

Rental Web App

Description: A full-stack platform for browsing and booking rental properties, featuring user authentication, real-time messaging, and booking management. Optimized for smooth, responsive performance on both desktop and mobile.

Tech Stack: React.js, Node.js, Express.js, MongoDB, Tailwind CSS, Cloudinary

Key Features:

- Secure user authentication and profile management
- Real-time messaging between user and admin
- Booking management with confirmation tracking

Links: Live Demo: <https://rental-frontend-ndxp.onrender.com>

GitHub: https://github.com/PrashantTimilsina/Rental_Webapp

Daraz E-Commerce Clone

Description: A MERN-stack e-commerce platform inspired by Daraz, enabling users to browse products and manage carts.

Tech Stack: React.js, Node.js, Express.js, MongoDB, Tailwind CSS

Key Features:

- User authentication and profile management
- Product browsing with search and category filters
- Shopping cart functionality

Links: Live Demo: <https://daraz-frontend-jcr3.onrender.com>

GitHub: <https://github.com/PrashantTimilsina/Daraz>

Blog Web App

Description: A full-stack blogging platform built with Next.js and Tailwind CSS, using Cloudinary for image uploads. Users can sign up, create posts, and engage with other users via comments, with a responsive design for desktop and mobile.

Tech Stack: Next.js, Tailwind CSS, Cloudinary

Key Features:

- User authentication: signup, login, forgot password, reset password, change password, delete account
- Create blog posts with image uploads
- Commenting system: add, edit, delete, and like comments
- Bookmark posts
- Responsive design for desktop and mobile

Links: Live Demo: <https://blog-app-liart-eight.vercel.app>

GitHub: <https://github.com/PrashantTimilsina/Blog-App>

Tour Booking App

Description: A modern, responsive full stack tour booking application built entirely with Next.js and Tailwind CSS, using Cloudinary for image uploads and TypeScript. Users can browse tours and book them easily, with full account management features and interactive map for locations.

Tech Stack: Next.js, Tailwind CSS, Cloudinary, TypeScript

Key Features:

- Browse and view tour packages
- Interactive map to display tour locations
- User authentication: signup, login, forgot password, reset password, change password, delete account

- Booking management with confirmation tracking
- Add reviews and ratings for tours
- Responsive design for desktop and mobile

Links: Live Demo: <https://tour-gules-delta.vercel.app/>

GitHub: <https://github.com/PrashantTimilsina/tour>

EDUCATION

Bachelor of Science in Computer Science (Ongoing)

- University: Tribhuvan University, Nepal
- Year: 2nd Year (Expected Graduation: 2028)

CERTIFICATIONS & COURSES

- The Complete JavaScript Course 2025: From Zero to Expert! – Jonas Schmedtmann, Udemy
- Build Responsive Real-World Websites with HTML and CSS – Jonas Schmedtmann, Udemy
- The Ultimate React Course 2025: React, Next.js, Redux & More – Jonas Schmedtmann, Udemy
- Node.js, Express, MongoDB & More: The Complete Bootcamp – Jonas Schmedtmann, Udemy