Khemraj Saud

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Summary

MERN stack developer with experience in building user-friendly and responsive websites and web apps using **ReactJS, NodeJS, ExpressJS, NextJS, and MongoDB**. I enjoy learning new things, solving problems, and creating clean, functional designs for users.

Technical Skills

Frontend: HTML, CSS, TailwindCSS, Shadcn, JavaScript, ReactJS, NextJS, Typescript, Redux
Backend: Node.js, Express.js
Database: MongoDB(Mongoose), MSSQL
Extra: Firebase, Git, Github, axios

Projects

E-commerce Website

MERN Application

- Developed a fully functional, user-friendly, and responsive e-commerce web application using **ReactJS**, **Redux Toolkit**, and **Tailwind CSS** for the front end.
- Built a robust back-end system using **Node.js** and **Express.js**, with **MongoDB** as the database to manage products and user data.
- Implemented key e-commerce features such as **add to cart**, **product listing**, **add/delete/update products**, and **user interaction functionalities**.

Portfolio Website

Frontend Application

- Designed and developed a personal portfolio website using **ReactJS** and **Tailwind CSS** to showcase projects, skills, and contact information.
- Created a clean, modern, and fully responsive layout optimized for all devices.
- Focused on user-friendly navigation and smooth animations to enhance user experience.
- Highlighted technical skills and project work to present a professional online presence.

Blog Application

Full-Stack Project

- Developed a modern and fully responsive blog application using **Next.js**, **Tailwind CSS**, and **shadcn/ui** for a clean and accessible user interface.
- Integrated **MongoDB** as the database to store and manage blog content efficiently.
- Implemented core functionalities, including **create**, **edit**, and **delete** blog posts, ensuring smooth and intuitive content management.

Education

Texas College of Management and IT, Nepal(Lincoln University College, Malaysia)- Bachelor in Information Technology
-Graduation date: Sep 2026
Texas Int'l College(+2 Management Computer Science) – 3.47 GPA
-Graduation date: May 2022