NIKSON SHRESTHA

FULL DEVELOPER

CONTACT

📞 +977 9813483314

✉️ sthanikson10@gmail.com

🖱️ https://niksonshresthaportfolio.netlify.app

📍 satungal,kathmandu

EDUCATION

Bachelor of Computer Application

Prime College
khusibu,nayabazar,kathmandu
2019-Current

+2 MANAGEMENT

Global college of management
mid-baneshwor,kathmandu
2017-2019

TECHNICAL SKILLS

Programming Languages: JavaScript, TypeScript.
Web Development: HTML5, CSS3, ChakraUI, React.js, AngularJS.
Backend Development: Node.js, Express.js, Mongoose.
Databases: MongoDB, PostgreSQL.
API Integration: RESTful APIs
Version Control: Git and Github.

PROFESSIONAL SKILLS

- Communiication
- Adaptability
- Time Management
- Problem-Solving

ABOUT ME

I am a highly motivated and enthusiastic individual seeking an internship opportunity to gain practical experience and enhance my skills in the field of frontend and backend Web development. With a strong passion for web development and a focus on creating intuitive and user-friendly interfaces, I am eager to contribute to a dynamic team and make a meaningful impact.

PROJECTS

Amazon clone

I successfully created an Amazon clone using React, replicating the user interface and functionality of the popular e-commerce platform. This project showcases my ability to develop complex web applications and create a seamless online shopping experience for users.
github link: https://github.com/niksonstha/amazon-clone

Food delivery Website

Built a food delivery platform with React, Node.js, and MongoDB, securing user authentication using JWT. Demonstrates expertise in dynamic web app development and robust security measures for online food ordering.
github link: https://github.com/niksonstha/react-ecommerce-app

Sneaker website

I developed a shoe website using React Js. Create a dynamic and visually appealing sneaker website using React, showcasing a variety of sneakers.
github link: https://github.com/niksonstha/SneakerZone

LANGUAGE

Nepali

English

Hindi

ACHIEVEMENT

React - The Complete Guide 2023 (incl. React Router & Redux