

Nischal Khanal

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Profile

Computer Science student with strong interest in full stack web development. Passionate about building real-world applications using MERN. Self-motivated learner with a solid foundation in data structures and algorithms. Always eager to take on new challenges and build impactful software.

Technical Skills

Languages: JavaScript, TypeScript

Frontend: React, Next.js, Tailwind CSS

Backend: Node.js, Express.js

Databases: MongoDB, MySQL (basic)

Tools & Technologies: Git, GitHub, REST APIs, Postman, VS Code, Figma, Vercel, Render

Additional Skills: Responsive Web Design, API Integration, Database Management

Education

Tribhuvan University, Prithvi Narayan Campus

2022 – now

Bachelor of Science in Computer Science and Information Technology (BSc. CSIT)

Sagarmatha English School

2020 – 2022

Class 12th Boards

Relevant Course Work

Programming Fundamentals, Computer Network, Discrete Structure, Operating System, Web Development, DBMS, DSA.

Projects

Hotel Booking – Management & Booking Website

MERN Stack

Developed and deployed a scalable room booking website with room management, user authentication, live room tracking, payment integration, check in and checkout functionalities in real time.

Readme Book – E-Commerce Website

MERN Stack

Developed an advance e-commerce platform with product management, user authentication, sales tracking, payment integration with Stripe, shopping cart and reviews with multiusers functionalities.

Music Play – Music Discovery Web App

React, iTunes API

Built a music discovery platform with music search using the iTunes API.

Personal Portfolio Website

Next.js

Developed and deployed a personal portfolio site as a Full-Stack Developer..

All projects are available on my GitHub.

Experience

Web Development Intern – StellerTech

3 months

Worked as a web development intern where I gained hands-on experience in building responsive websites and full-stack applications.