NISHAN KADEL

Itahari, Nepal·+977 9817029767 nishankadel39@gmail.com· My LinkedIn· GitHub

Motivated backend developer graduate from Itahari International College with seven months of experience in backend development. Proven experience in developing and testing code, APIs and administering web applications. Seeking a full-time backend development position to deliver solutions to business needs.

EXPERIENCE

07/2021 - 10/2021

BACKEND DEVELOPER INTERN (NODE.JS), NASSEC PVT. LTD

Build APIs in Node.js for web security project, Volunteer in <u>Reconwithme</u> project, Build APIs for project Dealz -platform for lawyers.

10/2021 - 3/2022

BACKEND DEVELOPER (NODE.JS FULL-TIME), NASSEC PVT. LTD

Build APIs for <u>nftsoul</u> -Used for creating NFTs collections, Handled Backend of Dealz, Build small programs and APIs (Smart Contracts) on Rust, Node.JS and Solana for token and SOL streaming.

EDUCATION

09/2019 - 06/2022

BSC (HONS) COMPUTING, ITAHARI INTERNATIONAL COLLEGE

Algorithms and data structures, web development, software development

SKILLS

- HTML. CSS and JavaScript
- Node.JS, React.JS, Python
- Time management, critical thinking, problemsolving
- Git and GitHub
- MySQL, MongoDB
- Web Programming, Database knowledge

PERSONAL ACHIEVEMENT

Web Development, building web apps and APIs, Version Controlling, Backend handle, Basic Linux, Academic projects, Web Knowledge, Server-side programming with NodeJS, Client-side programming with ReactJS.

PERSONAL PROJECTS

Final Year Project: Online Medical System

Web Scraping (NodeJS): https://github.com/nishankadel/Web-Scraping-with-NodeJS

TMDB Movie List (NodeJS): https://movies-details-kadel.herokuapp.com/React Tesla Clone: https://github.com/nishankadel/React-tesla- Clone
Blog App API: https://github.com/nishankadel/Blog-App-RestAPI
Simple Chat App: https://github.com/nishankadel/Chat-Cord-TM

Simple User Management (CRUD): https://github.com/nishankadel/User-manager

Other Projects Find in my GitHub repo: Click Here

CERTIFICATES

Find Certificates on google drive.