

KABISH BHATTARAI

WEB DEVELOPER

+977 9762958535

kabishbhattarai.com.np

Kabishbrt@gmail.com

SUMMARY

Web Developer with extensive experience in designing and implementing engaging, user-friendly web solutions. Skilled in both front-end and back-end technologies, with a strong focus on cloud and DevOps practices to ensure scalable, efficient, and reliable applications.

WORK EXPERIENCE

Full Stack Web Developer Internship

February - May 2024

InfoClick Digital Solutions Pvt. Ltd.

- Worked as a MERN Stack Intern, where responsibilities included developing and maintaining web applications using MongoDB, Express.js, React, and Node.js
- Collaborated with the development team to design and implement new features, optimized existing code for better performance, and participated in code reviews.
- Gained hands-on experience with both front-end and back-end development, RESTful APIs, version control using Git, and DevOps practices.

EDUCATION AND CERTIFICATION

BSc. Computer Science and Information Technology

(2019 - 2024)

Tribhuvan University, AIMS College

+2 Science / High School

(2016 - 2018)

Shikshadeep H.S.S

PROJECTS

ONLINE BOOKSTORE WITH RECOMMENDATION SYSTEM

(2023)

Medium scale e-commerce platform developed using MERN Stack with a item based collaborative filtering recommendation system implemented in python.

This project facilitates the fundamental features required in an ecommerce like online payment gateway, Search/Filter functionalities, etc..

URL : <https://booknooks.vercel.app/>

RESTURANT MANAGAEMENT SYSTEM

(2024)

This RMS is a web app with inventory management software designed to help restaurant owners and managers streamline various aspects of their operations, including order management, inventory tracking, staff scheduling, billing, and more.

I worked extensively on the backend portion of this project during my internship at infoClick digital solutions.

URL : <https://inventory-frontend-one-beta.vercel.app/>

SKILLS

REACT JS NODE JS MONGODB POSTGRESQL EC2 PYTHON DOCKER CLOUD