

Nabin Karki

CONTACT

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SKILLS

- C/C++, HTML, CSS, JavaScript, React- - Skillful
- Basic Python - Novice
- Understanding of DSA - Beginner
- Dart and Flutter - Novice
- Databases(MySQL, MongoDB) - Novice
- MERN Stack - Skillful
- ml - Skillful

LANGUAGE

English
Nepali
Hindi

SUMMARY

Enthusiastic learner focused on the MERN stack, currently in the process of developing full-stack development skills. Excited to join a company where I can grow and apply my knowledge in real-world projects.

EDUCATION

Bachelors in Computer Engineering

Kantipur Engineering College / Lalitpur / April, 2021 - Present

TRAINING/CERTIFICATIONS

Flutter Training

2024

After three months of training, we were able to create a basic mobile application.

MERN Stack Development Training

Broadway Infosys , 2024

Through this training, I am learning to build full-stack web applications, create RESTful APIs, and manage databases. I am also gaining experience in front-end development using React, along with back-end technologies like Express.js and Node.js, focusing on server-side logic and routing.

PROJECTS INVOLVED

Hangman

A game that hangs a man after a certain number of unsuccessful attempts was built. C programming language was used to complete the project.

Student Report Card Management System

A report management system that allows users to look up exam results using their roll numbers and access information on students' attendance and performance.

Driver Drowsiness Detection System

Machine learning is the foundation of this endeavor. For web applications, we used Python, and for mobile applications, Java. This technology uses the driver's facial expressions to check their status and provide them an alert.

Responsive Google Forms

This project is a simple HTML form styled with CSS. The form collects user information, including name, phone number, email, address, gender, skills, hobbies, and country selection. Additionally, PHP is used for server-side processing, JavaScript for client-side validation and interactivity, and MySQL for storing the collected data in a database.

<https://github.com/nabin171/Google-Forms.git>

Advanced Calculator Using React

This project is a simple calculator application built with React and styled using @nextui-org/react. The calculator performs basic arithmetic operations and provides a user-friendly interface.

<https://github.com/nabin171/Advanced-calculator.git>

FaceBook Reactions

This project is a simple React component that mimics Facebook reactions, allowing users to react to a post with different emojis. The component utilizes icons from the react-icons library and provides an interactive way to change reactions.

<https://github.com/nabin171/Facebook-Reactions.git>

Lottery Game Using React

This project is a simple Lottery game component built using React. The game displays a set of three randomly changing emojis from a predefined list, and the user can pause and resume the game to see if they get a winning combination.

Ride App

I am currently undergoing MERN stack training, where I will be developing a real-time web application for booking rides. The app will allow users to sign in to their account, choose a destination, and select either a car or bike for their ride. After the ride is completed, users will be able to rate the driver and provide feedback.