

MILAN CHAUDHARY

Full-Stack Developer

9868611452

milanchaudhary589@gmail.com

Balkumari, Lalitpur

Social Media

www.facebook.com/milan.chaudhary.101

https://github.com/Milan589

https://www.linkedin.com/in/milan-chaudhary-5b0a1921b

www.milanchaudhary.com.np

SKILLS

Html , css & Bootstrap | Javascript | PHP with Laravel | Git and Github | Web Development | React.js | Next.js | Mobile Development | Flutter | Programming with C & C++ | Data Structure | Database Design | Photoshop, Illustrator & Figma

SOFT SKILLS

Team work | Leadership | Flexibility | Patience | Verbal and Written Communication | Time Management

About Me

A passionate Full-Stack Developer experienced in building web and mobile applications using Next.js, React.js, TypeScript, Laravel, PHP, and databases like PostgreSQL, MySQL, MongoDB, and Supabase. Enjoy learning new technologies, solving problems, and building reliable, user-friendly applications.

Education

Bachelor, Institute of Science and Technology(Bsc.CSIT), Kathmandu

October 2018 - October 2023

Aggregate: 71%

+2, Padmodaya Public Model Secondary School(+2),Dang

July 2016 - May 2018

Aggregate: 2.71 GPA

SLC, Deepshikha Higher Seconday Boarding School(SLC),Dang

May 2003- June 2016

Aggregate: 3.05 GPA

Personal Projects

Cook-IT

https://github.com/Milan589/Recipe_App (April 2020 - June 2020)

Cook-IT is a Recipe Management System that handles all the required steps and ingredient required for creating a recipe using HTML, CSS, JS and Django. This project was created with a proper documentation

Result Management System

https://github.com/Milan589/Result-Management-System (October 2021 - January 2022)

Result management System is an application created to solve the problem of creating a handwritten and non-optimized system. The application handles students, teachers along with the classes and results of the student using Core PHP HTML, CSS, and Javascript. This project was created with a proper documentation

Online Shopping System

https://github.com/Milan589/MyShop-Laravel--Project (July 2022 - August 2022)

Online Shopping System is an application in which people are being provided with the option of purchasing goods and services directly from the seller, all in a real-time environment. This applications handles customers, orders and payments using HTML, CSS, Javascript, templates for frontend and admin panel with laravel framework

E-Blood Bank System

https://github.com/Milan589/E-Blood-Bank-System-with-Laravel (August 2022 - November 2022)

E-blood Bank System is an application in which people are being provided with the option of purchasing bloods and services directly from the blood banks, all in a real-time environment. This applications handles customers, orders and payments using HTML, CSS, Javascript, templates for frontend and admin panel with laravel framework

Digital Signature (Flutter)

https://github.com/Milan589/Digital_Signature_Using_Flutter (March 2023)

Digital Signature is an mobile application in which system are being provided with the option of digital signature to save as png format in the local storage and also provided with camera feature to capture pictures and send to database through http request. This applications is build with dart (flutter).

Trainings

- *Laravel Framework, Orchid International College (July 2022 - August 2022)*

Work Experience

ITHive Solutions Pvt. Ltd

November 2022 - January 2023

Position: Laravel Developer (Internship)

I have worked as backend developer in ITHive Solutions Pvt. Ltd. as Intern for the development of software which was web and mobile based applications. Implemented RESTful APIs to facilitate seamless communication between the frontend and backend, optimizing data flow and user experience with PHP laravel framework.

ITHive Solutions Pvt.Ltd

January 2023 - Present

Position: Software Developer

I have worked as a Backend and Flutter Developer at ITHive Solutions Pvt. Ltd., developing RESTful APIs using Laravel and Node.js. Designed and managed databases using PostgreSQL, MySQL, and Supabase. Implemented authentication using Clerk and Supabase Auth, and developed responsive web applications using React.js and Next.js, along with mobile applications using Flutter and Dart.

Involved Projects

Self-Assessment UK Tax Filing System (Next.js with Supabase

ITHive Solutions Pvt. Ltd

Developed a UK Self Assessment Tax Filing System to manage income, expenses, tax calculations, and tax returns. Implemented dynamic forms, automated tax computations, and HMRC API integration for seamless tax data retrieval and submission.

https://github.com/IT-Hive-Solutions/uk-tax-filling-sys

School Rating System For Mahalaxmi Muncipality (backend laravel)

ITHive Solutions Pvt. Ltd

School Rating System for mahalaxmi muncipality is a web application in which the information of the schools are stored and according to their facilities and services schools are graded with marks

https://github.com/IT-Hive-Solutions/School-Rating-System-Laravel

Futsal Nepal (backend with Laravel)

ITHive Solutions Pvt. Ltd

Futsal Nepal is a web application built with laravel framework in which booking for playground for the match through online process and also set fixture with opponent team.

https://github.com/Santosh9001/Futsal-Nepal-Backend

Arsenal Nepal (backend with Laravel)

ITHive Solutions Pvt. Ltd

Arsenal is a web application built with laravel framework in which stores the information about the club for scores and match history.

https://github.com/IT-Hive-Solutions/Arsenal_Nepal_Backend_With_Laravel

Arsenal Nepal App (Flutter)

ITHive Solutions Pvt. Ltd

Arsenal is a mobile application built with flutter (dart) in which display the information about the club for scores and match history.

https://github.com/IT-Hive-Solutions/Arsenal_Nepal_Flutter

Pooja Samagri Dashboard (Integrated third-party API with Laravel)

ITHive Solutions Pvt. Ltd

Pooja Samagri is a mobile and web application in which people are being provided with the options of purchasing products, packages through online platform for worship materials according to hindu system in a real time environment. This application handles products, packages, customers, orders and payments.

https://github.com/IT-Hive-Solutions/Pooja_App_Dashboard_with_Laravel