FULL STACK DEVELOPER

Anup Gautam

Detail oriented and proactive professional with over two years of experience in software development and team coordination. Strong interpersonal, documentation, and problem-solving skills with a passion for organizing, supporting teams, and improving workplace productivity. Seeking a role in a dynamic organization where I can grow while contributing meaningfully to team success.

CONTACT

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Kathmandu

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EXPERIENCE

Full Stack Developer (PHP, ASP.NET CORE, JAVASCRIPT)

Crystal Solution / Birtamode / March, 2023 - February, 2025

- Worked on Project Crystal ERP for Education, a complete school management software fully developed in PHP Zend Framework, encompassing modules like Accounting, Academics, HRM, CRM, and Student Fees Module.
- Worked closely with the product team to redesign and maintain core features, ensuring seamless integration and functionality of the ERP System.
- Mentored junior developer in frontend and backend with PHP mainly in Laravel.
- Worked as a Team lead and handle the version update and system release of system after 6 months of working as a developer.
- Contributed in Crystal ERP, a system for restaurant, casino and hotel management Developed in Asp.Net core.
- Handled the Client Problem like bug fixing, System Update/Upgrade and version release.
- Supervised and managed 6 other developers on both project Crystal ERP for Education and Crystal ERP at Crystal Solution.

SKILLS

- Php
- Laravel, Zend, Laminas
- C# and ASP.NET Core
- MySQL / PostgreSQL / Oracle / MongoDB
- Java
- Javascript
- Vue js, React js
- SEO
- Git , Github
- Docker, Kubernetes
- Wordpress, Shopify
- Python
- Familier with ERP Software
- Leadership
- Communication
- Proficiency in english, hindi and Nepali language

TRAINING/CERTIFICATIONS

Computer Hardware Technician

Sample Education Foundation / 2018

Successfully completed the CTEVT Level 1 examination, demonstrating foundational skills in computer hardware, troubleshooting, maintenance, and installation of computer systems and peripherals.

Computer Operator (Microsoft office, Photoshop)

Sample Education Foundation / 2018

Successfully Completed the Training of computer skills including MS Office, Photoshop, typing, email & internet, basic hardware, and operating system knowledge, preparing for administrative and technical roles.

Bootstrap and jQuery Workshop

Mechi Multiple Campus / 2022

Participated in a 7-day workshop focused on front end web development using Bootstrap for responsive design and jQuery for dynamic client-side scripting.

LANGUAGE

English

Hindi

Nepali

REFERENCE

Roshan Budhathoki

Crystal Soluton / CEO

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Asp.Net Core and Vue.js Workshop

Mechi Multiple Campus / 2023

Completed a 7 day practical workshop covering full-stack web development using ASP.NET Core for backend APIs and Vue.js for building interactive front-end user interfaces.

IoT Workshop

Mechi Multiple Campus / 2024

Attended a 7 day workshop focused on the fundamentals of IoT, including sensor integration, microcontroller programming, real-time data monitoring, and basic automation using Arduino, ESP32 and related technologies.

Networking Basics

Cisco Networking Academy / 2025

Completed foundational training in computer networking, covering key concepts such as network types, IP addressing, subnetting, routing, switching, and basic network troubleshooting using Cisco technologies.

EDUCATION

Bachelors in Computer Application

Mechi Multiple Campus / Bhadrapur / November, 2019 - December, 2024

PROJECTS

SEMS(Sports Events Management System)

I have completed this project for my academic purpose using php as scripting language and bootstrap for frontend with MySQL database. this portal generally manages the sports event in particular venue.

CampusDealz

This project is an online thrift store for trading of goods and services between users online. I have completed this project using ASP.NET core framework and MySQL database.

Clothing Recommendation and Object Detection system

This project is a Clothing Recommendation and Object Detection System developed using the ASP.NET Core framework and MySQL database. It consists of two separate modules: one for managing and recommending clothing based on weather, occasion, and user preferences, and another for real-time object detection using YOLO. The object detection module can identify and count objects from video streams, while the clothing module helps users organize their wardrobe and get smart outfit suggestions.