PREM

SOFTWARE DEVELOPER - PHP

CAREER OVERVIEW

Over 4.5 years of experience in an IT company as a Web Developer. Proficient at analyzing requirements to determine features and specifications and dedicated to optimizing software quality through feature enhancements and troubleshooting. Very enthusiastic about learning the inner workings of a software system being used. Gained skills and experience collaborating with team members and project leads along with helping fellow developers with their issues.

COMPETENCIES

CORE:

- PHP
- Laravel
- Javascript
- MySQL
- Github
- Gitlab
- REST API
- swagger UI

PROFICIENT:

- Jquery
- CSS
- Bootstrap
- HTML 5
- CodeIgniter
- Yii2
- Vue JS
- SCSS
- SEO Friendly HTML
- Ajax
- npm
- Docker

BASIC:

- WordPress
- Symphony
- PostgreSQL
- MongoDB

PERSONAL PROFILE

- Critical Thinker, Creative and Problem Solver
- Open minded and Adaptable
- Analytical, Self - Motivated and Enthusiastic
- Proactive and Flexible
- Excellent communication skills
- Team Player and Good Collaboration skills
- Confident, Accountable and Humble

EXPERIENCES – 3.5 YEARS

- Can develop website, web app and API with repository pattern, and any other app using PHP and its framework- Laravel.
- Developed detail project plans to track progress.
- Breakdown complex projects into weekly and bi-weekly targets to estimate delivery dates.
- Maintained professional relationship with clients.
- Developed web-app using Vue.js framework and Rest APIs with Laravel.
- Communicate and interacted with international clients for detail project plans and reports.
- Team work (Working with co-developers and interactions with Flock, Slack, Trello, Skype)

PROJECTS COMPLETED

- Developed a single vendor Ecommerce webapp, Rest APIs for mobile app, Repository pattern followed, fully featured for products and services along with Nepal and Australia.

- Developed a Web app for microfinance with content management system at backend. Its features included : Digital Loan Origination, SMS Reminder, Loans and Saving Portfolio Tracking, Late Installment and Deposit Penalty, Report Generation etc.

- 1.1 Years: As the backend developer for Eindexamensite, the role involved providing support and developing new modules/features for the existing portal. Notable additions included integrating AI with ChatGPT, implementing Single Sign-On (SSO), and seamlessly integrating the Azure media player. Additionally, an API was developed to fetch content from various web applications and enhance the portal's information offerings. In April 2023, a comprehensive portal redevelopment took place, introducing a fresh design, optimizing the codebase, and incorporating advanced techniques for improved performance. This included the use of stored procedures, and efficient indexing, among other enhancements. Eindexamensite is a highly popular exam practice platform in the Netherlands, catering to students from various educational levels such as VWO, HAVO, HBO, and more. It offers a range of features that benefit both

teachers and students. Teachers can create customized tests using a vast question bank and share them with their student groups.

- 6 Months: As a backend developer for AutoWiki, the responsibilities included adding new modules and features, enhancing and optimizing the existing codebase, and implementing SEO strategies, indexing, and store procedures to enhance portal performance. Transforming the portal to e-commerce module in the near future. AutoWiki is the World Collector Car Database! The mission is to create the world database of individual classic, collector, and other special cars based on VIN/ chassis numbers. Together with the contributors, it creates a digital archive of every single car with a complete history!