MYAT KYAW THU

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SOFTWARE DEVELOPER

Results-oriented Software Developer with one year of hands-on experience in building scalable web applications. I have successfully developed CMS websites, animated landing pages, and a mini app on KBZPay, leveraging my proficiency in PHP/Laravel and JavaScript. My approach emphasizes user-centric design, performance optimization, and clean, maintainable code. Coupled with strong problem-solving skills and effective communication and teamwork, I thrive in collaborative, agile environments and am committed to continuous learning and innovation in every project.

STRENGTHS AND EXPERTISE

Teamwork & Collaboration – Works seamlessly within cross-functional teams

Adaptability – Quickly learns new tools and frameworks in dynamic environments

Time Management – Prioritizes tasks to meet project deadlines

Team Leadership – Motivates and guides teams toward shared objectives

TECHNICAL SKILLS

Languages: PHP, JavaScript

Frameworks: JQuerry, ReactJs, NextJs, Node.js, ExpressJs, VueJs, Laravel, BunJs

Tools & Version Control: Git, GitHub, Postman

Databases: MySQL, PostgreSQL, MongoDB, SQLite,

EDUCAITON

Yangon University

Computer Science Student NCC Computing Level 4

Certificates

Fairway Tech

Professional web developer Certificate

Basic Programming Certificate

Language Proficiency

JLPT - N3 Pass

English - B2

Burmese - Native

PROFESSIONAL EXPERIENCE

Min Shin Saw Co.

October 2024 - Present

Junior FullStack Developer

I successfully led and contributed to multiple web development initiatives, including two CMS websites, the MerryMarry Wedding System, and an animated company portfolio landing page. I built the ExamPlus Mini App on KBZPay, collaborating with the KBZ QA team to resolve issues promptly and launch the product two days ahead of schedule while introducing a coupon business model to enhance user engagement. Additionally, I refined the UI and developed new backend APIs for flexible pricing plans in the Shwe Min Lab System, ensuring seamless operations. I proactively took on tasks handed over by senior developers, often working beyond regular hours to tackle complex challenges and meet deadlines. With hands-on experience in production server management using Plesk and Nginx, I have successfully deployed projects, managed domains, and handled live releases. Currently, I lead the development of the ExamPlus Mini App, driving feature enhancements, maintaining high-quality standards, and ensuring smooth deployments in a live environment.

Accomplishments:

- Led the development of two CMS websites by implementing user-friendly interfaces and secure authentication systems, ensuring seamless content management.
- Developed the MerryMarry Wedding System from concept to launch, ensuring robust functionality and a seamless user experience.
- Created the ExamPlus Mini App on KBZPay, collaborating closely with the KBZ QA team to address bugs promptly and successfully launch the product two days ahead of schedule.
- Introduced a coupon business model within the ExamPlus Mini App, enhancing user engagement and offering innovative promotional strategies.
- Enhanced the Shwe Min Lab System by refining its UI and building new backend APIs for flexible pricing plans, including Excel input and export features.
- Delivered an animated company portfolio landing page, significantly improving brand visibility and client engagement.
- Took on additional responsibilities beyond my assigned role, including handling tasks handed over by senior developers, working late nights to troubleshoot complex issues, and ensuring critical deadlines were met.
- Gained hands-on experience with production server management, working with Plesk and Nginx to deploy applications on live servers, configure domains, manage IP addresses, and ensure smooth on-air production releases.
- Mentored fellow developers by offering new approaches to overcome project challenges, fostering a collaborative and solution-oriented environment.
- Currently lead the ongoing development of the ExamPlus Mini App and MerryMarry, driving feature
 enhancements, ensuring on-time releases, and continuously optimizing performance for better
 scalability.

On Job Training Developer

During my on-the-job training, I actively contributed to multiple web development projects, focusing on both front-end and back-end tasks. Under the guidance of senior developers and mentors, I quickly learned new tools and technologies, implementing features such as announcements for students, guardians, and teachers in the EduPlus platform. I also helped introduce a custom batch and course pricing model to accommodate various user needs. In addition, I worked on the Siamlotus booking system using Laravel Blade and performed UI adjustments for the KMDS Dubai website. Throughout these projects, I consistently delivered solutions on time, embraced collaborative teamwork, and adapted to new challenges with enthusiasm.

Accomplishments:

- Developed new features for the EduPlus front-end dashboard, including announcements for students, guardians, and teachers using Vue.js. I collaborated closely with my senior developers to ensure smooth API integration.
- Built lesson plan and assignment management features, enabling teachers to create, edit, view, and manage assignments efficiently for students and guardians. This required deep problem-solving as I had to ensure data consistency and user-friendliness.
- Introduced a custom course selection and pricing model for EduPlus, allowing users to choose only the subjects they needed while dynamically adjusting pricing—a challenging task that required a deep understanding of both front-end and backend logic.
- Developed multiple pages for the Siamlotus website, including articles, landing promotion packages, and services, as well as the booking system using Laravel Blade. I faced technical challenges in integrating different sections smoothly and ensuring responsiveness.
- Fixed client-requested issues and added new features to the EduPlus admin dashboard, working under pressure to meet deadlines while troubleshooting unexpected backend issues.
- Performed UI adjustments on the KMDS Dubai website, incorporating client-requested changes to improve usability and maintain brand consistency.
- Pushed through technical difficulties and adapted quickly under senior mentorship. I actively sought solutions when I encountered challenges, ensuring I could contribute effectively to my team despite being in a learning phase.

SOCIAL LINK

Github

https://github.com/PrimeBeyonder

LeetCode

https://leetcode.com/u/MyatKyawThu/

LinkedIn

https://www.linkedin.com/in/myat-kyaw-thu-0b8177334/