PERSONAL INFORMATION

Location:

Al Qusais, Dubai ,UAE

LinkedIn:

linkedin.com/in/reena-abraham

Portfolio:

reena-abraham.github.io/portfolio

Availability: Immediate

Visa Status: Spouse Visa

Nationality: Indian

TECHNICAL SKILLS

Languages: PHP, HTML/CSS

• Frameworks: Laravel, CodeIgniter, Vue.js(learning)

Databases: MySQL

· Tools & Platform: Git. Postman

• Others: RESTful APIs, AJAX, jQuery

EDUCATION

Master of Computer Applications (MCA)

Mahatma Gandhi University, Kerala, India

2011 - 2014

Bachelor of Computer Applications (BCA)

Mahatma Gandhi University, Kerala, India

2008 - 2011

REENA ABRAHAM

PHP DEVELOPER

**** +971 - 588963991



PROFESSIONAL SUMMARY

Experienced PHP Developer with 5+ years of hands-on experience developing, and maintaining scalable, high-performance web applications using PHP, Laravel, Codelgniter, and MySQL. Skilled in building secure, efficient back-end systems, integrating third-party services, and developing RESTful APIs. Strong foundation in front-end technologies including HTML and CSS, with ongoing learning in Vue.js to expand full-stack capabilities. Proficient in Agile/Scrum methodologies and version control (Git). Returning from a career break with renewed focus and enthusiasm, ready to make immediate contributions to a forward-thinking development team.

PROFESSIONAL EXPERIENCE

Career Break - Parental Leave

Feb 2023 - Present

- · Took a planned career break to focus on the birth and care of my first child.
- Maintained technical proficiency through self-paced learning, including:
 - Refreshed expertise in Laravel (latest version) and Codelgniter4 through tutorials and sample projects.
 - Began exploring Vue is to strengthen modern front-end development capabilities.
 - Developed a full-stack CRUD application using Laravel (backend) and Vue.is (frontend) as part of a self-initiated learning project to deepen understanding of Vue.js.

PHP Developer

Dec 2022 - Jan 2023

Lamp Media Tech, Dubai, UAE

- · Built and maintained dynamic web applications using Codelgniter and MySQL.
- Supported the project manager from scoping to deployment, helping avoid scope creep and delivery delays.
- · Collaborated with front-end developers to ensure seamless integration of server-side logic with front-end design and UI.
- Partnered with the SEO team to identify and resolve performance bottlenecks, improving load speeds and visibility.

LANGUAGES

- English
 - Professional Proficiency
- Malayalam
 - Native
- Hindi
 - Intermediate

PHP Developer

Alwafaa Group, Dubai, UAE

May 2018 - Jun 2022

- Worked with Laravel and Codelgniter frameworks to develop and maintain web applications.
- Led a team of 4 developers in an Agile environment for an E-learning project, delivering all sprint goals on time with a 98% completion rate.
- Created and maintained 10+ web applications.
- Developed a unified backend system for the company's eCommerce platform, reducing admin product management time by 40%, significantly improving efficiency.
- Integrated third-party APIs, including payment gateways and social media login (Google, Facebook), to enhance website functionality.
- Collaborated in an Agile team, actively participating in sprint planning, daily stand-ups, and sprint reviews, consistently meeting deadlines and delivering project milestones.
- Developed 9+ RESTful APIs for mobile applications, improving data exchange efficiency.
- Provided mentorship to 3 junior developers, supporting their technical growth and onboarding.

Junior PHP Developer

Jun 2015 - Apr 2018

Emvigo Technologies, Kerala, India

- Designed, developed, and maintained web applications using the Laravel framework.
- Involved in all stages of the software development lifecycle (SDLC), from gathering requirements to production releases, ensuring timely delivery of features.
- Coordinated with team members to develop and optimize database structures.
- Contributed 30% to software field testing efforts, validating and optimizing the performance and functionality of developed projects.
- Managed code versioning using Git and collaborated with team members on platforms such as GitHub which reduced deployment time by 70%