ATHEEQ R

PHP Developer | E-commerce Dubai, UAE | +971-554577967 | atheeqmvi@gmail.com | LinkedIn Profile



Objective

Experienced E-Commerce Developer with 4+ years in building scalable, high-performance platforms using PHP, Magento, Shopify, Laravel, and WordPress. Strong **communication**, **problem-solving**, and **analytical** skills, with a proven ability to optimize performance and user experience. Collaborative team player with leadership experience, leveraging expertise in PHP, MySQL, JavaScript, cloud technologies, and DevOps to drive business growth.

Professional Experience:

E-Commerce Developer: Samha Trading LLC, Dubai, UAE | September 2022 – Present

- Led the migration of Magento Cloud from v2.3.3 to v2.4.5, improving site performance by **40%** and enhancing user experience, resulting in a **15% reduction** in bounce rate.
- Spearheaded development of high-traffic, performance-optimized eCommerce websites, reducing page load times by **30%** through advanced PHP, Laravel, Magento 2, and WooCommerce optimizations.
- Created and implemented RESTful APIs for seamless front-end and third-party service integrations (Stripe, PayPal, Razorpay), increasing payment conversion rates by **20%**.
- Integrated **Redis** and **Varnish** for caching, reducing server response times by 30% and enhancing overall site speed.
- Enhanced SEO through custom optimizations, achieving a **20% increase** in organic traffic.
- Deployed AWS and Docker, improving cloud-based scalability and ensuring 99.9% uptime during hightraffic periods.
- Streamlined MySQL queries and optimized database schema, reducing data retrieval times by 25% and improving site performance.
- Integrated marketing tools like **WhatsApp**, **Facebook Pixel**, and **Google Analytics**, increasing marketing ROI by **30%** and refining customer targeting.
- Ensured high code quality through **unit testing** with **PHPUnit** and **Selenium**, reducing post-deployment bugs by **30%**.

Key Projects:

Rasasi Perfumes: Enhanced SEO and site performance, driving a 15% increase in organic traffic and reducing bounce rate by 20%. Website

Talis Fashion: Improved online bookings by **25**% through system optimizations, enhancing user experience. Website

Pixishoot Studio: Improved booking system, increasing conversions by 25%. Website

NDS Investments: Established a multi-brand eCommerce site, leading to a **30% increase** in conversions through better UX/UI and accessibility features.

Software Engineer: ATT Systems Group, Singapore | Mar 2020 — Sep 2022

- Maintained and Enhanced Magento, PHP, and ASP.NET applications, reducing downtime by 40% and improving site stability.
- Initiated and integrated **REST APIs** for smooth data synchronization between services and external platforms, improving data flow by **35%**.
- Improved Magento performance by refining database queries, reducing server load by 20% and response times by 15%.

 Automated product updates and integrated ERP systems using CSV, improving product update accuracy and reducing manual effort by 40%.

Key Projects:

Maintenance Management System (LTA Singapore): Developed an equipment management system, enhancing asset tracking efficiency by 30% and reducing manual tracking errors by 25%.

Doctor Natures eCommerce Platform: Upgraded platform performance, improving uptime by 15% and increasing sales conversions by 20%. Website.

Software Engineer: ATT Systems Group, India | Jan 2015 — Jan 2019

- Developed real-time highway traffic management solutions (HTMS) using ASP.NET, SQL Server, and Android Studio, reducing traffic congestion by 30% and improving traffic flow.
- Led cloud deployments, enhancing system scalability and reliability by **50%**, ensuring **99% uptime** during high-traffic periods.
- Built a web-based queue management system, reducing client wait times by 20% and improving operational efficiency.

Key Projects:

Highway Traffic Management System (HTMS): Established a system for IRB/NHAI, improving traffic monitoring and response times by 30%.

Electronic Queue Management System (EQMS): Streamlined booking and patient flow in ESIC hospitals, reducing wait times by 20% and improving patient satisfaction by 25%.

Technical Competencies

- Languages: PHP, JavaScript (TypeScript, jQuery), HTML5, CSS3
- Frameworks: Laravel, Symfony, Codelgniter, Bootstrap
- eCommerce Platforms: Magento 2, Shopify, WooCommerce, WordPress
- Cloud & DevOps: AWS, Azure, Docker, Kubernetes, Jenkins, GitLab
- Web Technologies: Apache, Nginx, SOAP, JSON, XML
- API Development: RESTful APIs, JWT, Postman, Webhooks
- Databases: MySQL, PostgreSQL, MongoDB, Redis
- Version Control: Git, GitHub, GitLab
- Performance Tools: New Relic, Lighthouse, Xdebug
- Testing: PHPUnit, Selenium
- Security: OAuth, JWT, SSL/TLS, GDPR
- Payment Gateways: Stripe, PayPal, Authorize.net, Braintree
- SEO & Marketing: Google Analytics, Google Tag Manager, Klaviyo

Education

Bachelor of Engineering in Computer Science MVJ College of Engineering, Bangalore | 2014 University: Visvesvaraya Technological University

Diploma in Computer Science & Engineering SJM University, Karnataka | 2010 University: Directorate of Technical Education

Declaration

I hereby declare that the information provided is accurate to the best of my knowledge.