



JAYSON P. SARINO

Address: B67 L24 P5 Panvinio St. Verona Suntrust Brgy. Hoyo Silang Cavite
Phone: +63977-720-5040
Email: jasonsarino27@gmail.com
Website: www.jasonsarino.com

SUMMARY

Analytical and highly technical hands-on solutions Senior PHP Programmer and Web Developer with a strong ability to engage IT teams, learn new systems, analyze data, manage large-scale technical issues, and optimize site architecture. An IT leader who bridges the gap between business and technology with solutions that transform technology into usable services while maintaining solution and architectural integrity. Thrives on challenge and works well under pressure, with technical expertise to learn new environments quickly, locate inefficiencies in code, and provide quick solutions with project management skills that drive a quality software development.

KEY QUALIFICATIONS & SKILLS

- Web and Software Application Development
- Project Management
- Research & Development Web Content Management
- Team & Project Leadership
- Applications Troubleshooting
- Time Management
- Extensive Windows Experience
- Extensive Windows Experience
- API Integrations
- AI Integrations
- Automatic Workflows Integrations
- Server Configurations
- Problem-Solving Skills Website Optimization
- Reporting & Analytics

TECHNOLOGY & PLATFORM KNOWLEDGE

- **Development Environment:** Visual Studio Code, Sublime 3, MySQL Workbench, Dreamweaver, Notepad++, Microsoft Visual Studio, PhpStorm 2018, Adobe Photoshop, Eclipse, JCreator, and Notepad.
- **Programming Languages:** PHP, ASP Classic, VB.NET, Java, Visual Basic, and ASP.NET.
- **AI and Automatic Workflow Integrations:** OpenAI, ChatGPT, Runway, Manus, Make.com, Koala.sh, Ontraport, Zapier, JotForm, Lumen, Midjourney, Oxy Labs, Webshare and Cursor AI
- **APIs and Frameworks:** PHP CodeIgniter and Laravel, jQuery, SE Ranking, Ahrefs, Descript, OnceHub, Speedy Index, Rapid API, Circle API, APIFY, WooSender, Callsling, DataforSEO, Postman, JSON, XML, and Curl
- **Database Tools:** MySQL, SQL Server, PostgreSQL, and NoSQL
- **Source Control:** Git, Bitbucket, GitHub, and GitLab
- **Operating Systems:** Windows and Linux
- **Source Control:** Git, Bitbucket, GitHub, and GitLab

SELECTED ACCOMPLISHMENTS / SPECIAL PROJECTS / PHP PROJECTS

- Enterprise Resource Planning System (ERP)
- Warehouse Information Management System
- Human Resource Information System (HRIS)
- Fixed Asset Management System
- Hospital and Medical Management System
- Rowell Marine Website
- Rundown and Forecasting Planning Materials
- Freight and Inventory Management System
- Customer Relational Management (CRM)
- Trucking Cargo Management System
- Law Firm Management Web Application
- Online Educational Lectures for Healthcare Practitioners
- Municipal Services Management System
- Construction Property Billing System
- Visitor Management System

- Investor and Partner Communication Web Application
- Environmental Services Web Application
- Student Training Center
- Point-of-Sale with Stock Inventory System
- Clinic Management System with Appointment Management
- Barangay Information System
- Crewing Placement and Planning
- Job Placement System

EDUCATION

Bachelor of Science in Computer Science

2006 - 2010

STI College Santa Rosa Laguna

- Web and Software Course Studies
- Graduated with the Outstanding Best Thesis of the Year 2010
- Thesis Lead Programmer
- Thesis Title: Real Estate Property Online Information and Reservation System with Real-time Digital Maps and Online Tour.
- Digital Arts Competition Winner (Tagisan ng Talino Campus Category)
- Into Programming Competition Participation (Tagisan ng Talino Campus Category)

PROFESSIONAL EXPERIENCE

Ippei Leads Inc. - Los Angeles, USA

2023 - Present

AI and Workflow Integration / Web Application Developer (Full-Time Homebased)

- Developed an AI-powered Content Writer tool by integrating Koala.sh, OpenAI, and ChatGPT APIs to generate blog and homepage content.
- Designed and implemented automated workflows using Make.com, Zapier, and JotForm to capture leads and contacts from calls and website forms and store them in the database for follow-ups.
- Built a scalable web application with PHP, MySQL, HTML, CSS, JavaScript, and Bootstrap to manage AI content generation and workflow automation.
- Integrated multiple APIs to enhance application functionality and streamline business processes.
- Collaborated with stakeholders to define requirements and deliver automation solutions aligned with business needs.
- Utilized Git for version control, system testing, debugging, and deployment management.

InspectCMS LLC - Florida, USA

2023 - 2025

Scheduling Software Solutions - Web Application Developer (Full-Time Homebased)

- Led end-to-end development of a web-based scheduling and delivery management system.
- Designed and implemented backend services using PHP and MySQL to handle scheduling, customer data, and delivery records.
- Built responsive front-end interfaces with HTML, CSS, Bootstrap, JavaScript, and jQuery for a seamless user experience across devices.
- Integrated Google Maps API to display delivery schedules with customer details, addresses, phone numbers, and real-time GPS locations.
- Implemented dashboards with visual insights into delivery schedules, driver assignments, and customer locations.
- Utilized Git for version control, enabling collaborative development and streamlined deployment.
- Conducted system testing, debugging, and performance tuning to ensure scalability and reliability.

Brains Valley Co.- Riyadh, Saudi Arabia

2020-2024

Multiple PHP-based web applications - Web Application Developer (Full-Time Homebased)

- Developed and delivered multiple PHP-based web applications for the client, tailored to their business and operational needs.
- Led development of a Law Firm Management Web Application that allows lawyers to sign up, showcase their skills and qualifications, and connect with potential clients.
- Designed and implemented backend functionalities using PHP and MySQL for secure data management and dynamic content handling.
- Built responsive front-end interfaces using HTML, CSS, and Bootstrap to ensure a professional and user-friendly experience.
- Conducted testing, debugging, and optimization to ensure application stability and scalability.
- Utilized Git for version control and streamlined deployment processes.

CrowdTiger - Vienna, Wien, Austria

2019 - 2020

Investor and Partner Communication - Senior Programmer / Project Manager (Full-Time Homebased)

- Served as Senior Programmer and Project Manager, leading a team of programmers and designers throughout the development lifecycle.
- Led the development of an Investor and Partner Communication Web Application that enables clients to post their projects and attract potential investors and business partners.
- Designed and implemented backend functionalities using PHP and MySQL for secure data handling, project listings, and user management.
- Oversaw team collaboration, assigning tasks, reviewing code, and ensuring alignment with project requirements.
- Conducted testing, debugging, and performance optimization to ensure scalability and reliability.
- Applied secure coding practices to safeguard sensitive project and investor information.
- Utilized Git for version control, code management, and deployment processes.

Swap Software Pty Ltd - Chicago, USA

2018 - 2019

Online Recruitment System - PHP Programmer (Full-Time Homebased)

- Led development of a Web-based Recruitment System to manage job vacancies and applicant data efficiently.
- Designed and implemented backend functionalities using PHP and MySQL for secure job posting, application tracking, and data storage.
- Developed responsive front-end interfaces with Bootstrap to provide a professional and user-friendly experience.
- Built modules for creating, updating, and managing job vacancies and applicant profiles.
- Implemented applicant tracking features, including search, filtering, and status management.
- Designed and optimized database structures to handle job listings, applications, and user records.
- Applied secure coding practices to protect applicant information and ensure data privacy.
- Collaborated with stakeholders to gather requirements and deliver a solution aligned with recruitment workflows.
- Utilized Git for version control and deployment management.

iBill.io Inc. - Wilmington, DE, USA

2016-2018

ISP Management System - PHP Programmer (Full-Time Homebased)

- Supported development and enhancement of an ISP Management System providing authentication, accounting, invoicing automation, network tracking, and customer support features.
- Added new modules and extended existing functionalities using PHP, MySQL, and Bootstrap to improve system performance and usability.
- Collaborated with the lead programmer (project manager) to implement new features and resolve technical issues.
- Developed and optimized database structures to support customer records, invoices, and network usage tracking
- Implemented user-friendly interfaces for customer management, billing, and support operations.
- Conducted debugging, testing, and integration of new modules to maintain system stability.
- Utilized Git for version control and collaborative development with the programming team.

HIGHRISE DEVELOPMENT GROUP LLC - McMinnville, OR, USA

2015-2016

PHP Programmer (Full-Time Onsite Employee)

- Led development of a Web-based Central Admin System to centralize company processes and transactions, including lead collection, deal tracking, and contact management.
- Designed and implemented backend functionalities using PHP and MySQL for secure data handling and efficient process management.
- Developed modules to manage and maintain the recruitment process, including applicant tracking and status management.
- Created dashboards for monitoring leads, deals, contacts, and recruitment activities in a centralized view.
- Applied secure coding practices to protect sensitive business and applicant data.
- Conducted testing, debugging, and performance optimization to ensure reliability and scalability.
- Utilized Git for version control and collaborative development.

Research Data and Media Group - Santa Rosa, Laguna, Philippines

2015-2016

Senior Web Developer (Full-Time Onsite Employee)

- Served as Senior Programmer, leading development of an E-commerce website for boats, real estate listings, and job postings.
- Designed and implemented backend functionalities using PHP and MySQL for secure handling of products, property listings, job posts, and user data.
- Built responsive front-end interfaces with Bootstrap to provide a seamless and user-friendly shopping and browsing experience.
- Developed custom APIs to connect backend services with the frontend, ensuring smooth data flow and dynamic content updates.
- Implemented user authentication, profile management, and search/filter tools to improve customer experience.
- Designed database structures to support product listings, property details, job applications, and transaction records.
- Applied secure coding practices to protect sensitive customer and business data.
- Conducted debugging, testing, and optimization to maintain site reliability and scalability.
- Utilized Git for version control and collaborative development with the programming team.

Clarmil Manufacturing Inc. - Mamatid Cabuyao, Laguna, Philippines

2011 - 2014

PHP & ASP Classic Programmer (Full-Time Onsite Employee)

- Led development of multiple in-house web application systems including ERP, Fixed Asset Management, Warehouse Management, and Recruitment Management Systems.
- Used PHP, ASP Classic, MySQL, MSSQL, and Bootstrap to design and implement scalable and reliable business applications.
- Successfully deployed systems for the Purchasing, Finance, and Warehouse Departments, improving efficiency and automating workflows.
- Built modules for procurement, inventory management, finance operations, fixed asset tracking, and recruitment processes.
- Designed and optimized database structures for managing high-volume business transactions and sensitive company data.
- Developed responsive user interfaces with Bootstrap to ensure a professional and user-friendly experience across devices.
- Conducted system demonstrations and presentations to department heads and staff to ensure smooth adoption and effective system usage.
- Applied secure coding practices and performed testing, debugging, and optimization to ensure data security and system reliability.
- Collaborated with cross-functional teams to gather requirements and deliver solutions aligned with company operations.
- Utilized Git and version control practices to manage source code and streamline deployment.

Toyota Autoparts Philippines Inc. - Santa Rosa, Laguna, Philippines

2010 - 2011

System Engineer (Full-Time Onsite Employee - Project Based Contract)

- Led development of the TAP Rundown System for the Purchasing Department to forecast incoming spare parts from a Japan-connected server.
- Used VB.NET and MSSQL to build a reliable system for inventory monitoring and spare parts planning.
- Designed and implemented modules to track spare parts inventory, forecast demand, and support purchasing decisions.
- Created database structures and stored procedures in MSSQL to manage and process large volumes of inventory data.
- Developed user-friendly interfaces in VB.NET for purchasing staff to maintain and monitor spare parts status.
- Conducted testing, debugging, and optimization to improve system stability and performance.
- Collaborated with the Purchasing Department to gather requirements and tailor the system to operational needs.

Automotive Interiors Corporation - Santa Rosa, Laguna, Philippines

April 2009 - June 2009

Intern Programmer (PHP Project)

- Led development of an Inventory Management System for a cooperative to maintain and monitor product stocks.
- Used PHP OOP (Classic) and MySQL to implement backend functionalities and manage inventory data.
- Designed and optimized database structures to track product entries, stock levels, and reorder points.
- Added automated alerts when stock levels reached the reorder threshold to support timely replenishment.
- Collaborated with Coop staff to gather requirements and align features with daily operations.

SEMINARD ATTENDED

- Shaping the Future of Retail, Integrated Computer Systems Inc. - *March 2014*
- Warehouse System Workshop, GenieTech Inc - *November 2013*
- Expand Your Server, Macrologic Inc. - *October 2013*
- Go Beyond Business, Microsoft Dynamics Nav - *July 2013*
- SELinux, Bluepoint - *April 2013*
- Hilsoft Web-based ERP, Hillsoft Inc. - *January 2013*
- Knowledge, Insight, Power, Microsoft Dynamics Nav - *November 2012*
- The WAN Revolution, IBM - *November 2011*