

SURYA P

Software Developer

+91 9384178442 | suryapanneer04@gmail.com | LinkedIn: suryapanneer004 | GitHub: SuryaPanneer04 | Portfolio: SuryaPanneer

PROFESSIONAL SUMMARY

Results-driven PHP and WordPress Developer with 1+ year of hands-on experience building, customizing, and maintaining dynamic web applications. Proficient in PHP, WordPress, JavaScript, HTML5, CSS3, MySQL, and REST API integration. Proven ability to deliver scalable, performance-optimized, and user-focused web solutions in agile team environments. Strong foundation in responsive web design, on-page SEO, Git-based version control, and third-party API integration.

TECHNICAL SKILLS

Frontend Technologies: HTML5, CSS3, JavaScript (ES6+)

Backend Technologies: PHP, Java (Basic), NodeJs

CMS: WordPress (Theme Development, Plugin Customization, WooCommerce)

Database: MySQL, SQL (CRUD, Joins, Stored Procedures)

API & Integration: REST API, JSON, XML

Concepts: Responsive Web Design, Website Performance Optimization, On-Page SEO, MVC Architecture

Version Control & Tools: Git, GitHub, GitLab, VS Code, XAMPP, phpMyAdmin

PROFESSIONAL EXPERIENCE

PHP / WordPress Developer (Intern) - Smackcoders Inc. *Dec 2025 - Present | Tirunelveli, Tamil Nadu*

- Develop and maintain WordPress-based web applications, implementing custom themes and plugins aligned with client requirements.
- Write clean, efficient PHP code for backend logic, debugging, and module enhancement, improving query performance.
- Integrate third-party REST APIs (payment gateways, CRM tools) to extend platform functionality and system interoperability.
- Perform WordPress theme customization and plugin configuration using hooks, filters, and shortcodes.
- Collaborate with cross-functional teams using Git/GitLab workflows, participating in code reviews and pull requests.
- Support QA testing, staging deployments, and production releases ensuring reliable, bug-free deployments.

Freelance Full Stack Web Developer - Self-Employed *Sep 2024 - Jul 2025 | Chennai, Tamil Nadu*

- Designed and developed 5+ responsive, SEO-friendly websites for clients across e-commerce and service industries.
- Built scalable backend systems using PHP and Node.js with MySQL database integration.
- Delivered solutions achieving 90+ Google PageSpeed scores, improving client online visibility and user engagement.
- Managed end-to-end project lifecycle including requirements gathering, development, testing, and deployment.

Web Development Intern - Prodigy InfoTech *Sep 2024 - Nov 2024 | Remote*

- Completed 3+ real-world web development projects strengthening frontend (HTML5, CSS3, JavaScript) and backend (PHP) skills.
- Applied responsive design principles and cross-browser compatibility techniques across all deliverables.

ACADEMIC PROJECT

MMMS - Matchworks Management Information System | Final Year Project

- Developed a full-stack role-based marriage matchmaking portal using PHP, MySQL, and JavaScript with secure session-based authentication, password hashing, and multi-role access control for Admin, Staff, and User.
- Implemented dynamic dashboards, advanced search and filtering, profile management, and complete CRUD operations to streamline matchmaking workflows.
- Technologies: PHP, MySQL, HTML5, CSS3, JavaScript

FREELANCE PROJECTS

Advanced Doctor Appointment Management System

- Built a full-stack, role-based Doctor Appointment Booking System with separate Admin, Doctor, and Patient panels using PHP (OOP) and MySQL, featuring secure session-based authentication and access control.
- Implemented core features including doctor availability management, appointment scheduling and status tracking, a patient review and rating system, and a real-time admin dashboard for managing users and appointments.
- Designed a responsive Glass UI (HTML5, CSS3, JavaScript) with optimized MySQL queries and modular PHP architecture; live demo deployed at doctor-appointment-management-system.xo.je | Technologies: PHP, MySQL, JavaScript, CSS3, HTML5

gentriQTech - Technology Company Website

- Developed a fully responsive multi-page technology company website with a modern UI, featuring a service showcase, detailed service pages, and a contact/inquiry form with PHP form handling and client-side validation.
- Implemented a structured HTML5/CSS3 layout with custom JavaScript interactions, smooth navigation, and an asset-optimized design focused on performance, cross-browser compatibility, and mobile responsiveness.
- Contributed as a collaborative developer using Git version control, ensuring clean, maintainable code structure across HTML, CSS, JavaScript, and PHP components | Technologies: HTML5, CSS3, JavaScript, PHP

Recipe Book Application

- Built a dynamic recipe discovery app with real-time search, REST API integration (TheMealDB API), and a bookmark/save feature allowing users to curate their personal recipe collections.
- Delivered a fully client-side JavaScript application with clean UI and smooth UX for a freelance client | Technologies: JavaScript (ES6), REST API, HTML5, CSS3

Karthika WoodWorks Website

- Designed and developed a fully responsive product showcase website for a woodworking business client, with a clean product gallery, service listings, and contact section optimized for SEO and mobile-first performance.
- Technologies: HTML5, CSS3, JavaScript, PHP

Personal Portfolio Website

- Built a responsive personal developer portfolio for a freelance client showcasing technical skills, project highlights, and an integrated contact form.
- Technologies: HTML5, CSS3, JavaScript

EDUCATION

Bachelor of Science in Computer Science *2021 - 2024*

Ayya Nadar Janaki Ammal College, Sivakasi | CGPA: 6.55 / 10

Higher Secondary Certificate - Bio-Maths *2019 - 2021*

S.H.N Edward Higher Secondary School, Sattur | 56%

KEY STRENGTHS

- Strong problem-solving and debugging skills with hands-on experience in PHP and WordPress development.
- Effective communicator and team collaborator with experience in structured Git-based development workflows.
- Self-motivated learner with continuous upskilling in modern web technologies and best practices.