Sr Developer C

Sr PHP Developer, 5+ years experience
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Skilled PHP developer with over 5 years of experience in designing, developing, and maintaining dynamic web applications using Laravel, CodeIgniter, and MySQL. Adept at building responsive user interfaces with HTML, CSS, JavaScript, and Angular (basics), and experienced in integrating third-party APIs and services like Stripe, PayPal, and AWS. Strong understanding of MVC architecture, RESTful APIs, and Agile methodologies, with a proven ability to manage multiple projects efficiently while delivering clean, scalable code.

INDUSTRIES: Hospitality and Travel Booking, Utility, BFSI, Service Business

TECHNICAL SKILLS

• PHP	5 years & 2 months
• CI CD process	5 years & 6 months
• JSON	5 years & 5 months
• Bootstrap	5 years & 8 months
• HTML & CSS	5 years & 5 months
• Angular 10+	5 years & 7 months
• JavaScript	5 years & 9 months
• Laravel	5 years & 6 months
• MySQL	4 years & 2 months
• Amazon AWS	4 years & 9 months
• CodeIgniter	4 years & 8 months
• Ajax	4 years & 2 months
• Bitbucket	4 years & 2 months
• HTML5	3 years & 4 months
• Basecamp	3 years & 2 months
• Jira	3 years & 2 months
• Github	3 years & 5 months
• Google API	3 years & 2 months
• Joomla	2 years & 5 months
• REST APIs	2 years & 5 months
• MS Visual Studio	2 years & 9 months
• Eclipse	2 years & 8 months
• Slack	2 years & 5 months
• Avinode API	2 years & 5 months
• DigiSigner	2 years & 5 months
• Kastle API	1 years & 9 months
• Dreamweaver	1 years & 9 months

PROJECT DETAILS

• Flight Booking App January-2024 - November-2024

Project Description: The Flight Booking App is a cross-platform solution designed for booking private jet flights, offering users a streamlined experience to browse, select, and reserve aircraft based on various categories, airports, and fare options. The application integrates with third-party services like Stripe and PayPal for secure online payments, Digisigner for digital signature flows, and the Avinode API for real-time aircraft and airport data. Key features include user authentication via Google and Apple sign-in, push notifications, session management, and PDF document handling. Built for both iOS and Android, the app aims to provide a luxury booking experience with high-performance architecture and an intuitive user interface.

Responsibilities: I was involved in the development of core functionalities for the Flight Booking App, focusing on implementing modules for aircraft listing, airport selection, and real-time fare display. I integrated secure payment gateways using Stripe and PayPal, and implemented PDF signing using Digisigner to streamline booking confirmations. I worked on user authentication flows using Google and Apple sign-in methods, ensuring secure and smooth onboarding. I also managed user session handling, push notification setups, and API integrations with Avinode to fetch aircraft-related data. My role required close collaboration with mobile developers, API teams, and QA engineers to deliver a high-quality, cross-platform application optimized for performance and user experience.

Technologies: iOS, Android, Stripe, Paypal, Digisigner, Avinode API

Industry: Hospitality and Travel Booking

• Majestic Hunts Admin System July-2022 - November-2023

Project Description: The Majestic Hunts Admin System, developed for Hunters Heart, is a web-based platform designed to streamline and manage taxidermy project workflows. The system serves as a centralized solution for administrators and staff to oversee order management, task allocation, and execution tracking throughout the taxidermy process. Built using Laravel and AngularJS, it includes features like master and staff management, role-based access control, task assignment, and order lifecycle tracking. The platform enhances workflow efficiency by allowing users to create and monitor orders, assign specific tasks to team members, and track progress through each project stage. With built-in reporting and analytics, administrators can gain insights into resource utilization and project performance. The system is designed for scalability and ease of use, ensuring streamlined collaboration and high-quality outcomes in a traditionally manual service domain.

Responsibilities: I was responsible for designing and developing core modules of the Majestic Hunts Admin System using Laravel and AngularJS. My work included implementing user role management, order creation workflows, and staff assignment features tailored to taxidermy project needs. I developed the backend logic for tracking project progress, enabling administrators to assign tasks and monitor their execution in real time. I ensured that the system followed a role-based access control model, securing sensitive operations and maintaining data integrity across user types. I also worked on integrating reporting and analytics modules to provide insights into order performance, resource utilization, and operational efficiency. Throughout the development lifecycle, I collaborated with UI designers and QA engineers to ensure smooth functionality, responsive design, and timely delivery in an Agile environment.

Technologies: AngularJS, Laravel

Industry: Utility

• Loan Management August-2019 - May-2020

Project Description: The Loan Management project was developed for a Nigerian banking institution to provide a comprehensive online platform for managing personal and business loan applications. The system allows users to apply for loans, track their application status, and access their loan history through a secure and user-friendly web interface. Key modules include user registration and account management, content management, file uploads, and dynamic loan forms with auto-save capabilities. Integration with the Kastle API enabled real-time loan validation and data synchronization. The platform features a loan calculator, pre-filled user data for returning users, and dynamic document generation. It also supports partially completed applications, allowing users to resume their forms at a later time. Built using PHP, Laravel, AngularJS, and MySQL, the system was designed to streamline loan processing, reduce manual intervention, and enhance user experience with secure, efficient digital workflows.

Responsibilities: I was responsible for the end-to-end development and maintenance of the Loan Management system using PHP, Laravel, and AngularJS. My tasks included designing and implementing key modules such as user account management, dynamic loan application forms, and content management features. I integrated the Kastle API for real-time loan data handling and built features like loan calculators, auto-saving form inputs, and pre-filled user forms for returning applicants. I developed dynamic document generation capabilities and implemented secure file upload and storage mechanisms. I ensured that the application was responsive, user-friendly, and compliant with financial industry standards. In addition, I collaborated closely with stakeholders to refine requirements, participated in code reviews, and contributed to testing and deployment activities. My role also involved optimizing database queries in MySQL and ensuring smooth performance across different browsers and devices.

Technologies: PHP, AngularJS, HTML / CSS, Laravel

Industry: BFSI

• Complain Management System August-2021 - April-2022

Project Description: The Complain Management System was developed as a centralized platform for registering, managing, and resolving domestic violence complaints within an institutional and intercultural framework in Germany. Designed for a sensitive and secure domain, the system enabled users to sign up, log in, and register complaints through a structured, user-friendly interface. It included features such as account and media management, an admin backend for managing user data and CMS settings, and internal storage handling using HTML5. AJAX was used to handle multiple database requests efficiently, ensuring a seamless and dynamic user experience. The platform also implemented plug-in-based user registration with agent mapping and a lock mechanism for inquiry forms to prevent data conflicts. Built using PHP, Laravel, AngularJS, and HTML/CSS, the system offered responsive design and secure access control, ensuring smooth communication between users, agents, and administrators.

Responsibilities: I was responsible for developing and maintaining the Complain Management System using PHP, Laravel, and AngularJS. My role involved implementing secure user registration and login workflows, along with a robust account and media management module. I developed the backend for admin users to manage CMS content, user permissions, and system settings. I utilized AJAX to handle multiple database requests efficiently, ensuring real-time responsiveness and seamless data transactions. I integrated HTML5 internal storage for temporary data handling and implemented a lock mechanism to prevent duplicate form submissions. I also worked on customizing plug-ins for user registration and mapping users to agents for complaint tracking. Ensuring cross-browser compatibility and mobile responsiveness was a key part of my responsibilities, along with collaborating with team members in Agile sprints, performing code reviews, and supporting the deployment process.

Technologies: PHP, AngularJS, HTML / CSS, Laravel

Industry: Service Business

EMPLOYMENT HISTORY

• Sr. Developer

Description: As a Senior PHP Developer, I was responsible for managing the complete software development lifecycle including requirement analysis, architecture design, coding, testing, deployment, and maintenance of web-based applications. I developed scalable and secure solutions using PHP frameworks such as Laravel and CodeIgniter, integrating frontend technologies like HTML, CSS, JavaScript, jQuery, and Bootstrap to build responsive and user-friendly interfaces. I implemented RESTful APIs for seamless communication between systems and external services, integrating with tools such as Google APIs, PayPal, Stripe, AWS, and various social media platforms. My role involved designing and optimizing MySQL databases, writing complex queries, and ensuring data consistency across applications. I actively participated in Agile SCRUM processes, attending daily standups, sprint planning sessions, and code review meetings. I maintained source code repositories using GitHub and Bitbucket and followed CI/CD best practices to automate builds and deployments. I conducted unit testing using PHPUnit to ensure code quality and reliability. Additionally, I collaborated closely with cross-functional teams, including designers and QA engineers, to meet business goals and delivery timelines. I consistently took ownership of assigned modules, managed multiple projects in parallel, and maintained documentation to support system understanding and future scalability.

EDUCATION

• Masters degree in IT from GTU 2017 - 2019

LANGUAGES

• English - advanced

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