Unadkat C

Full Stack PHP VueJS Developer, 7+ years experience
Ahmedabad, India
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I am a seasoned PHP Developer with over 7 years of experience specializing in WordPress, Laravel, and VueJS. I have a proven track record of delivering robust and scalable solutions, consistently exceeding client expectations. My expertise includes custom WordPress development, building secure and efficient applications with Laravel, and creating dynamic, responsive user interfaces with VueJS. I am proficient in PHP, MySQL, HTML, CSS, and JavaScript and am passionate about solving complex problems with efficient solutions. A strong team player with excellent communication skills, I ensure smooth project workflows. I am excited to collaborate with innovative teams to bring ideas to life and build something extraordinary.

INDUSTRIES: FinTech

TECHNICAL SKILLS

• PHP	7 years
• Laravel	7 years
• My SQL	7 years
• Vue.js	4 years
• React	2 years

PROJECT DETAILS

• Debt Recovery System — February-2023 - September-2024

Project Description: The Debt Recovery System is a comprehensive platform developed to streamline and manage debt collection processes. The system offers a wide array of features such as Case Management, Communication Management, and Automated Processing to ensure efficient tracking, communication, and resolution of outstanding debts. Built using the Li3 PHP framework, the system is flexible and scalable, with a switchable UI tailored to meet the specific needs of various clients. This system helps financial institutions and businesses manage debt recovery cases more effectively, reducing manual effort and improving the overall recovery process. It includes functionality for case tracking, communication history, automated reminders, and reporting, all while ensuring compliance with relevant regulations.
Responsibilities: Client Communication and Requirement Gathering: Acted as the primary point of contact for clients, gathering detailed requirements and understanding their specific needs for the Debt Recovery System. Client Onboarding and ETL Process: Led the onboarding of new clients, assisting them with the ETL (Extract, Transform, Load) process to integrate their existing systems with the new debt recovery platform. Technical Support and Issue Resolution: Provided ongoing technical support to the development team, resolving issues promptly to ensure smooth project progress. Debugged and resolved any technical challenges that arose, particularly issues related to financial data management, through both preventive and corrective actions. System Customization and UI Adaptation: Worked on the switchable UI feature, customizing the user interface to meet the unique requirements of each client, ensuring ease of use and efficient data handling. Testing and Quality Assurance: Oversaw testing efforts to ensure the system was functioning properly, particularly focusing on the accuracy and integrity of financial data. Problem Solving and Troubleshooting: Addressed any issues related to system performance or data accuracy, working closely with clients to ensure their needs were met while maintaining system reliability and performance. Collaboration with Cross-functional Teams: Collaborated with project managers, business analysts, and other developers to ensure the platform was developed and deployed on time, with all client requirements successfully integrated. This role required a combination of technical expertise, client management, and problem-solving skills to deliver a tailored debt recovery solution that met the needs of multiple clients.
Technologies: PHP
Industry: FinTech

• Loan Aggregator Platfrom November-2023 - November-2024

Project Description: It is a loan aggregator platform developed for a client in Canada, connecting lenders and borrowers. The platform manages the entire end-to-end process, from loan application and credit checks to disbursement.

Responsibilities: I led the development of the loan aggregation platform, providing an end-to-end solution from loan application to credit checks and disbursement. I designed and implemented the system architecture, ensuring seamless integration between lenders, borrowers, and platform components. I also developed and optimized the database to manage loan applications, profiles, and financial data efficiently. I integrated third-party APIs for credit checks, loan processing, and payment gateways, ensuring smooth transactions. Focused on creating intuitive UI/UX, I provided an easy and efficient experience for users. I implemented robust security protocols to protect sensitive data, including encryption and secure authentication. Throughout development, I conducted extensive testing to ensure reliability and performance, working closely with stakeholders to meet business needs. I managed deployment, cloud infrastructure setup, and ongoing maintenance to ensure smooth operation and performance optimization for scalability and high traffic.

Technologies: PHP

Industry: FinTech

Link: https://applyfinancial.ca/

EMPLOYMENT HISTORY

• Technology Lead and Senior Software Developer

Description: As a seasoned IT professional with over 7+ years of experience, and currently working as a Group Lead - Technology, leading teams to deliver innovative solutions to clients across multiple verticals.

EDUCATION

• Bachelors degree in Computer Science from GTU 2013 - 2017

LANGUAGES

• English - advanced

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