

TAUFIK MUKHTAR KHATIK

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Objective

Highly skilled Laravel/PHP Developer with 3+ years of experience in designing, developing, and maintaining robust, scalable, and efficient web applications. Proficient in creating and integrating RESTful APIs, ensuring seamless communication between systems, and adhering to best practices and industry standards. Expert in Laravel framework with a strong command over backend development, database design, and optimization. Dedicated to delivering high-quality solutions, clean code, and innovative features to enhance user experience and business operations. Proven ability to collaborate with cross-functional teams and manage projects effectively to meet deadlines.

Professional Summary

- Proficient in Core PHP development & Laravel framework with a strong understanding of Object-Oriented Programming (OOP) principles.
- Working experience in custom themes and plugins development for WordPress.
- Experience with RESTful APIs and integration.
- Good understanding of version control systems, particularly Git, Git Lab & Bitbucket.
- Solid knowledge of MySQL database design and optimization.
- Expertise in HTML, CSS, JavaScript, jQuery & Ajax for front-end development.
- Knowledge of PHP frameworks like Laravel and CodeIgniter.
- Familiar Working with various web hosting platforms (GoDaddy, Cpanel, etc.).

Technical Skills

- PHP / Laravel
- REST APIs
- WordPress (Backend)
- MySQL / PostgreSQL
- HTML / CSS
- JavaScript / jQuery / Ajax / Axios
- CodeIgniter

Projects

• CoinsPe - (F.I.U. Registered & ISO/IES Certified Product)

Project Description: CoinsPe is a financial product offering secure and compliant solutions for cryptocurrency management, including wallet services, trading, and KYC processing. Developed with strict regulatory adherence, CoinsPe serves as a comprehensive platform for financial transactions and asset management. It provides robust security features, user verification, wallet functionalities, fiat management, and a detailed backend administration system.

Roles and Responsibilities:

1. Multi-Database Management:

- Integrated and managed connections between MySQL and PostgreSQL databases within the application, ensuring smooth data retrieval and migration across the databases to support complex data operations.

2. Custom Command Development for Cron Jobs:

- Designed custom Artisan commands in Laravel to automate scheduled tasks like data synchronization, report generation, and maintenance processes, improving operational efficiency.

3. User Registration and Authentication System:

- Developed a comprehensive user authentication module utilizing JWT tokens for secure session management.
- Enabled OTP-based email and phone verification to secure user registration and login.
- Implemented temporary tokens for enhanced security during the registration and login process.

4. Repository and Interface Pattern (Laravel 11):

- Structured the project's codebase by implementing Laravel's repository-interface pattern, ensuring clear separation of logic and facilitating scalability and maintainability.

5. AJAX Data Tables for Dynamic Data Fetching:

- Employed AJAX-powered Data Tables to fetch and display dynamic data on the frontend, pulling from API endpoints and database tables for real-time data representation.

6. Encryption and User Activity Tracking:

- Implemented secure AES-256-CBC encryption for sensitive data.
- Created activity tracking systems to log and monitor user actions, enhancing audit capabilities and security.

7. Social Login System (OAuth Login):

- Integrated Laravel Socialite for social logins, allowing users to authenticate via Google, Facebook, and other OAuth providers.

8. Two-Factor Authentication (2FA):

- Developed a secure 2FA system to add an extra layer of security for user accounts, using both email and phone verification.

9. Role-Based Access Control:

- Established a flexible roles and permissions system to control user access across different modules in the application.

10. Custom Logging Channels:

- Configured custom logging channels to capture specific application events, aiding in troubleshooting and monitoring.

11. Wallet Generation for Users:

- Created functionality to generate and manage multiple wallets per user based on different cryptocurrencies, enhancing the platform's wallet capabilities.

12. Wallet Transaction Management:

- Developed APIs to support credit and debit transactions, along with comprehensive transaction history tracking for user wallets.

13. Fiat Deposit & Withdrawal System:

- Designed a Fiat Management System with approval workflows, allowing admin approval and rejection for deposits and withdrawals.

14. Frozen Balance and Mark Line Management:

- Implemented a system to manage frozen balances and mark lines, allowing restricted debit or hold operations to protect user assets.

15. User KYC Portal System:

- Built a KYC portal for user verification (basic, advanced, and corporate levels), along with APIs to handle frontend submissions and backend verification processes.

16. Log Management Using Laravel Log Viewer:

- Integrated the Laravel Log Viewer package for easy log access, error tracking, and system monitoring.

17. Content Management (Blog & Announcements):

- Developed a blog and announcement system with category management, allowing dynamic updates on the frontend.

18. SEO & Meta Management:

- Created a meta tag and FAQ management system to dynamically display optimized content on the frontend, improving SEO capabilities.

19. Coin Management with Network & Contract Addresses:

- Designed functionalities for adding new coins, including support for their networks and contract addresses.

20. P2P Trade Automation:

- Created custom commands and automated workflows to support peer-to-peer (P2P) trading, enhancing transaction speed and reliability.

21. Exchange Rate Calculation and Position Tracking:

- Built algorithms for calculating Binance exchange rates and tracking percentage changes, aiding in real-time pricing accuracy.

22. Real-Time Chat System:

- Implemented a chat system using WebSockets to enable real-time communication within the application.

23. Master-Slave Database Configuration:

- Configured a master-slave database pattern to optimize read/write performance and ensure high availability.

24. Domain Management System:

- Developed a domain management module to allow admins to manage and configure domains directly from the dashboard.

25. Expense & Department Management System:

- Built a module to manage expenses and departmental allocations, allowing admins to efficiently track and allocate resources.

26. API Documentation with Swagger (L5 UI):

- Created and managed API documentation using Swagger L5 UI, providing developers with clear and comprehensive API references.

Technologies used: Laravel, MySQL, PostgreSQL, HTML5, CSS3, JavaScript, jQuery, Ajax, Axios, WebSocket, REST APIs, etc.

- **Easy Invoice Generator Tool**

Description:

The Easy Invoice Generator Tool is a web application developed using Laravel framework. It simplifies the process of creating and managing professional invoices.

Key features include a user-friendly interface, invoice customization options, automated calculations for line items, taxes, and totals, multi-currency support, PDF generation, client/product management, and also email integration (Integrated email functionality to allow users to send invoices directly to clients from within the tool.)

The tool streamlines the invoicing process, saves time, and ensures professional and accurate invoices for better financial management.

Technologies used: Laravel, PHP, MySQL, HTML5, CSS3, JavaScript, jQuery, Bootstrap, etc.

- **Clicks 2 Compare**

URL: <https://click2compare.in>

Description:

Clicks 2 Compare is a financial CRM that provides the best deals on financial requirements through online comparison. It caters to clients based in Dubai. The CRM application has been developed by multiple colleagues across various sections. My primary focus was on the mortgage proposal section, where I implemented a user-friendly interface for capturing mortgage details, borrower information, and property data. Additionally, I designed and implemented complex algorithms to calculate mortgage rates, monthly payments, and loan terms based on user input and predefined rules.

Technologies used: Laravel, PHP, MySQL, HTML5, CSS3, JavaScript, jQuery, Bootstrap, etc.

Professional Experience

- **Subhx Infotech (OPC) Pvt Ltd**

May 09, 2024 - Nov 25, 2024

Laravel Developer

Project: CoinsPe (F.I.U. Registered & ISO/IES Certified Product)

Website: <https://coinspe.com/>

Roles & Responsibility:

Worked on the development and optimization of **CoinsPe** backend admin panel in Laravel, implementing key features and ensuring smooth performance. Developed and maintained APIs to enhance functionality and ensure efficient data communication.

- **Amura Marketing Technologies Pvt Ltd**

July 31, 2023 - Feb 29, 2024

Backend Web Developer

Roles & Responsibility:

- Integrated data from the Zoho API into the Laravel project by establishing connections and configuring the data source to ensure accurate and reliable data retrieval. Created a custom artisan command to retrieve and convert this data into a CSV file.
- Developed and maintained custom WordPress themes and plugins, ensuring compatibility with the latest WordPress versions and best practices.
- Collaborated with cross-functional teams, including designers and front-end developers, to implement website features and functionality.
- Implemented custom post types, taxonomies, meta data and advanced custom fields to enhance content management capabilities in WordPress.
- Developed Core PHP applications, including e-commerce platforms and content management systems, for clients with specific requirements.
- Integrated third-party APIs and services, such as Kylas Sales CRM, Insightly CRM, Jodo API and Zoho CRM integration to enhance website functionality.
- Implemented custom functionality using hooks, filters, and action hooks in WordPress.

- **Exr Tech Solutions Pvt Ltd**

Nov 28, 2022 - July 10, 2023

Software Developer

Roles & Responsibility:

- Developed an easy-to-use invoice generator tools using Laravel framework. The tools allows users to create & manage professional invoices efficiently.
- Developed & customize CRM solutions tailored to the specific needs of finance clients.
- Also developed a mortgage proposal feature within a web application using Laravel framework.
- Also implemented a user-friendly interface for capturing mortgage details, borrower information, and property data.

- Also designed & implemented complex algorithms to calculate mortgage rate, monthly payments, & loan terms based on user input & predefined rules.
- Implemented user authentication, authorization, and role-based access control, ensuring secure access to different system functionalities.
- Collaborated closely with finance domain experts to gather requirements and translate them into technical designs and CRM configurations.
- Also collaborated with team members to deliver high-quality software solutions.
- Also developed basic tools and applications using Laravel framework for internal or external use.
- Designed and developed database schema and optimized queries for efficient data retrieval.
- Participated in the entire software development life cycle, from requirements gathering to deployment.
- Provided ongoing support, maintenance, and enhancements to deployed CRM systems, ensuring smooth operations and user satisfaction.

- **Syntiaro Solution Pvt Ltd**

March 01, 2022 - Nov 24, 2022

Software Developer

Roles & Responsibility:

- Resolve troubleshooting issues of the live website.
- Responsible for Front-end and Back-end development coding in php
- Working on Restaurant Management POS Software & also understand workflow
- Provided technical training and support to sales marketing team and POS software users/clients at the time of need regarding POS software
- To successfully add Razorpay Payment gateway on php site with database integration.

- **XtrazCon**

Feb 22, 2021 - Feb 26, 2022

Software Developer

Roles & Responsibility:

- Implementing the project Design, Development and Deployment.
- Meeting with clients to discuss website design and function.
- Design, implement and manage websites using WordPress
- Create website layout/user interface by using WordPress NanoSoft theme
- Troubleshoot and resolve WordPress website problems for clients
- Designing and managing the website back-end including database and server integration.
- Resolve troubleshooting content issues of the live website.
- Responsible for Front-end and Back-end development coding
- Hands on experience developing & re-design on custom laravel eCommerce project
- Hands on experience developing & re-design some page of Shopify project
- Be involved in core projects for the company
- Good SQL Knowledge
- Ability to work in a multiple php framework like Laravel, CodeIgniter.
- Good understanding of MVC model and Web design.
- I have modified website for using third party Software i.e. iNet Epicor Eagle Retail eCommerce System. And also understand workflow how its work.

Education

- **R. C. Patel Institute Of Technology, Shirpur 425405, Maharashtra**

2020

BE (Mechanical)

7.11 CGPA

- **R. D. M. P. Jr. Science College, Dondaicha 425408, Maharashtra**

2016

12th (HSC)

72.92%

- **D. R. High School, Dondaicha 425408, Maharashtra**

2014

10th (SSC)

87.20%

Personal Details

- Date of Birth : Jan 23, 1998
- Marital Status : Married
- Nationality : Indian
- Languages : English, Hindi, Marathi

Declaration

- I hereby declare that all the details furnished above are true and correct to the best of my knowledge and belief.
Supporting documents shall be available on request.

Signature