Ishu dhariya

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Summery: Over 3 years, a software engineer adeptly developed and maintained complex applications, demonstrating expertise in coding, problem-solving, and collaboration, significantly contributing to project success and innovation.

Experience:

. LBM Solutions (July 2022 - Aug 2023)
Working as a Laravel developer for various project understand project developing project structure following processes

.Safee peee india Pvt Ltd (Sept 2023 – Nov 2024)
Working as a Laravel developer for various project understand project developing project structure following processes

.Cipher Squre Pvt Ltd (Nov 2024 – Present)
Working as a Laravel developer for various project understand project developing project structure following processes

Technical skills :

.PHP	. LARAVEL	.JAVASCRIPT	.AJAX
.HTML	.CSS	.BOOTSTRAP	.GIT
.MYSQL	.API	.JQUERY	.CRON JOBS
.React			

Projects :

Project Title: Comprehensive E-commerce & MLM Platform
Description: Spearheaded the development of a multifaceted e-commerce and MLM (Multi-Level Marketing) platform using the Laravel framework, incorporating advanced features for both online retail operations and network marketing activities.

E-commerce Features:

- Seamlessly integrated custom themes to enhance user experience across the platform.
- Implemented robust user authentication and registration systems to ensure secure access to both e-commerce and MLM functionalities.
- Developed extensive product management modules, including category and subcategory management, to organize and showcase a diverse range of products.
- Engineered dynamic filtering mechanisms using jQuery and AJAX for intuitive product navigation and selection.
- Orchestrated the implementation of shopping cart functionality, enabling users to easily add products for purchase.
- Designed and deployed a secure checkout process to ensure smooth transactions, including total amount calculations, discounts, and payment processing.

MLM Features:

- Architected a hierarchical binary tree system to manage user networks and facilitate

- multi-level commission distribution.
- Implemented a comprehensive generation tree for visualizing and managing multi-generational network structures.
- Engineered level-based income calculations to reward users based on network depth and activity.
- Integrated staking mechanisms for users to lock funds in exchange for additional rewards and benefits.
- Automated income distribution using cron jobs for timely payouts to users on a recurring basis.
- Configured dynamic commission settings for parent levels, allowing for flexible adjustment of commission rates.
- Integrated shopping and repurchase income into user wallets for seamless financial management and earnings tracking.

Technologies Used:
 Laravel frameworks , MySQL, HTML/CSS , JavaScript/jQuery , AJAX , Cron jobs

Project Title: B2B Platform
Description: Led the development of a B2B recharge services platform using Laravel, featuring extensive API integrations and dynamic user role management for seamless business operations.

Key Features:
- **Recharge API Integration:** Integrated various B2B recharge APIs for smooth transaction processing.
- **Payment Gateway Integration:** Implemented payment gateways, including Razorpay, for secure transactions.
- **Role-based Registration Fees:** Developed a registration system with role-based fees (Distributor, MD, Retailer).
- **Package Management:** Enabled package purchases, fee addition, and reward displays in user forms.
- **Admin Panel Features:** Provided admin capabilities to dynamically update package fees, rewards, and registration fees.

Role: Backend Developer
Technologies Used:
 Laravel frameworks , MySQL, HTML/CSS , JavaScript/jQuery , AJAX , Cron jobs ,Various Recharge APIs , Razorpay payment gateway

Project Title: Troovely - Property Management Platform
Description:
Troovely is a comprehensive property management platform designed for Buyers, Sellers, and Admins. The platform enables efficient property listings, buyer-seller interactions, and

educational content for users on property transactions. Built using the Laravel framework, the project integrates robust features for property management, offers, and role-based lessons.

Key Features:

- **Database Design:**
  Designed and implemented the database schema to handle users, properties, offers, and lessons. The schema supports a multi-user structure, allowing for seamless interactions between Buyers, Sellers, and Admins.

- **User Authentication & Authorization:**
  Utilized Laravel's built-in authentication and authorization features to implement secure login and registration processes. The system ensures that users can access the platform based on their roles (Buyer, Seller, Admin).

- **Property Listings (Admin & Seller):**
  - Admins and Sellers can add properties, including details such as images, pricing, and descriptions.
  - Properties are organized with filtering and sorting capabilities, enabling Buyers to search and navigate properties with ease.

- **Offers by Buyers:**
  - Buyers can make offers on properties listed by Sellers. The offer includes pricing and other terms.
  - Sellers receive notifications of offers and have the ability to either accept or reject them, ensuring smooth negotiations.

- **Lessons for Buyers and Sellers (Admin):**
  - Admins can create educational lessons tailored for both Buyers and Sellers.
  - Lessons for Buyers focus on how to find and purchase good properties, covering topics such as market trends, property valuation, and negotiation tips.
  - Lessons for Sellers focus on how to effectively sell properties, including tips on pricing strategies, presentation, and responding to offers.

- **Dynamic Form Submissions & Interactive UI:**
  - Implemented dynamic form submissions using AJAX to enhance user experience without page reloads. Buyers and Sellers can interact with properties and offers seamlessly, and Admins can manage lessons efficiently.

- **Role-Based Access Control:**
  - Integrated a role-based access control system to ensure that Buyers, Sellers, and Admins have appropriate permissions.
  - Buyers can view lessons, make offers, and browse properties.
  - Sellers can list properties and manage offers.
  - Admins have full control, including adding lessons and managing the entire platform.

- **Responsive Design & Cross-Browser Compatibility:**
  - Ensured a fully responsive design using Bootstrap and custom CSS for optimal performance across all devices and browsers.
  - Cross-browser compatibility ensures a consistent experience for users on various platforms.

Technologies Used:

Laravel frameworks , MySQL, HTML/CSS , JavaScript/jQuery , AJAX , Cron jobs

EDUCATION :

Bachelor of Computer Applications   2018-2021
Chaudhary Charan Singh University   60%