

Ram Kumawat

Software Engineer

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Languages Known: English, Hindi

TECHNICAL EXPERTISE

- Databases - MySQL
- AJAX, HTML, CSS, JavaScript, jQuery
- Framework: Laravel, CodeIgniter and CakePhp
- Content Management System (Drupal-7)
- Payment (Stripe, PayU and PayPal)
- Google API (Places, Map, Captcha)
- GIT

KEY SKILLS

- 8+ years working experience in Web application development and integration.
- Time management Adaptability & awareness about project risks.
- Communication with client, take requirements & build plan to execute project.
- Team leading and people management.
- Scripting and designing, code quality.

EXPERIENCE

Helpful Insight Pvt. Ltd, Jaipur — Sr. Software Engineer

October 2018 - PRESENT

Netleon Technologies Pvt. Ltd, Jaipur — Sr. Software Developer

May 2015 - September 2018

Neerja Software Pvt. Ltd, Jaipur — Jr. Software Developer

July 2013 - March 2015

EDUCATION

B.Tech. (Information Technology) From RTU— 2013

PROJECTS

Project #1 - WAFDOG

Project Description - This project related to web application firewall security to migrate, monitoring back-end systems & send the immediate alert notifications to system owner. This system creates multiple checks on applications and also provide the waf security with multiple injection.

Technology Used – Laravel, AWS, GIT, WAF Injection, Curl, MySQL, jQuery, JavaScript, Css3 and Html5

Responsibility

- I develop the complete platform.
- I design the backend functionality.
- I design the database structure.
- Created api with the help of curl and check the customer web application security with multiple security checks.
- Created scheduler to sync the customer web application security and send notification.

Project #2 - MatX

Project Description - MatX is a combination of e-commerce and business systems. The system purpose is to help you keep all types of resources in use and at their highest value by auction and it has been designed to mitigate the biggest challenges stopping better resource use including sector visibility, high speed delivery and mobile workforces. By working together, a commercially driven circular economy is now possible.

Technology Used - Laravel, Google Firebase, GIT, Stripe payment gateway, Laravel scheduling, MySQL, jQuery, JavaScript, Css3 and Html5

Responsibility

- Created auction (bidding) system using google firebase.
- Created exchanges and directory system to manage the auction and normal sell
- Created google firebase api for using to show live auction bidding price.
- Integrated stripe payment gateway for using to recursive payment and onetime payment.

Project #3 - Telegram Bot

Project Description – Telegram bot is combination of laravel and telegram api. Admin create a user and assign the telegram bot creation limit. The user login this system and create multiple telegram bot and setup auto reply command. When the user comes on telegram bot and send any message then telegram bot replay according to user message. This system also helps to search the VIP number for mobile and car from the VIP website to use laravel rest api.

Technology used – Laravel, Rest api, Telegram api, MySQL, jQuery, JavaScript Libraries

Responsibility

- This is a connection portal between users and telegram bot
- Created telegram api for creating bot auto reply chat.
- Use the laravel rest api for search VIP car number and mobile number from third party website.

- Created telegram bot using telegram token with auto verify with telegram bot father api.
- Created auto reply command with reply message.

Project #4 - Employee Insurance Project

Project Description - This Company provides insurance facility with HR features like managing employees and their insurance policies as per the plan.

On initial stage this project was developed in Drupal but afterwards it merged with Laravel framework and Drupal functionality and code.

Technology used - Laravel, Drupal, GIT, PHP, MySQL, JavaScript

Responsibility

- This is a portal where I managed / create issue for developer like a task
- There should be multiple layers before deployment, in which need to manage code in every layer
- Complete system we build in Drupal, previously it was working in Laravel
- To manage input file version used GIT
- Used MySQL to manage database

Project #5 - Rajasthan Grameen Aajeevika Vikas Parishad

Project Description - RGAVP is a government project and finance by World Bank. Rgavp is an autonomous society established in October 2010 by the Government of Rajasthan under the administrative control of Department of Rural Development. The objective of the Rgavp is to enhance the economic opportunities, access to basic amenities, and participation in community decision making for the poor, with a focus on women and marginalized groups in Rajasthan.

Technology used - PHP, CakePhp, MySQL, jQuery, JavaScript, Google Map Integration

Responsibility

- System was built in CakePhp, I managed the system development with team
- System monitor and track the SHG loan amount.
- SHG is the group of people and SHG member take the loan from SHG.
- Used MySQL to manage system database

Project #6 - MTGA Codes

Project Description – MTGA Codes an eCommerce website, for sale & purchase of digital codes of gaming. on frontend codes are available under multiple categories, where users can add products into their cart & make a checkout through PayPal & MTGA's virtual wallet. To get a discount on purchases users can use various promo codes. Users can also buy the gift card here and can send it to some as a gift via mail or redeem it into their own wallet, a Gift card can be redeemed only on MTGA website. referral system is available here for users to get referral commission, withdrawal money from the MTGA wallet facility for users. On the backend, complete all transactions of customers & site settings are managed.

Technology used - PHP, Laravel-8, MySQL, jQuery, JavaScript, PayPal Payment gateway

Responsibility

- System was built in Laravel, I managed the system development with team
- System monitor and track the code stock and check the code is used or expire.

- Gift card section and User earn the money from referral system.
- Used MySQL to manage system database

Project #7 – TCA Portal

Project Description – TCA Portal is an intermediary between netcorp and TCA (Transport Certification Australia). Admin can manage transport companies to register and enroll their own vehicles on TCA and assign device to track their location and send to TCA.

Technology used - PHP, Laravel-8, MySQL, jQuery, JavaScript and API Integration

Responsibility

- System was built in Laravel, I managed the system development with team
- System manages both system (TCA and Netcorp)
- System gets the vehicle live location from Netcorp and share to TCA by API
- Used MySQL to manage system database

PERSONAL INFORMATION

Name: RAM KUMAWAT
Father Name: RATAN LAL KUMAWAT
Date of Birth: 12th June 1991
Address: 224, Murliram marawal ke dhani, Rojda
Jaipur, Rajasthan (India),
302012

Place: Jaipur
Date: 11th March 2022

Signature