Roshni Rathore

Senior Software Engineer   Contact : 7509431001

Email : roshnirathore609@gmail.com

OBJECTIVE

Highly skilled and motivated PHP Laravel Developer with 5 years of experience. Proficient in developing and maintaining web applications using Laravel framework. Demonstrated ability to deliver high-quality code, optimize application performance, and collaborate effectively with cross-functional teams.

CORE SKILLS

- PHP LAravel Framework
- MySQL
- RESTful APIs
- Git Version Control
- HTML, CSS, JavaScript, Ajax
- Problem Solving and TroubleShooting

EXPERIENCE

Senior PHP Laravel Developer | IndiaNIC Infotech LTD | 2021 - Present

☐ Led a team of developers in the successful development and launch of a complex e-commerce platform using Laravel and integrated multiple third-party APIs for payments and shipping.

☐ Implemented performance optimization techniques that resulted in a 30% reduction in page load times, leading to improved user experience and higher conversions.

PHP Laravel Developer | Vkaps IT Solution | 2018 - 2021

☐ Developed and maintained several web applications using PHP Laravel, handling the full software development life cycle from requirements gathering to deployment.

☐ Integrated various external APIs, including social media platforms and payment gateways, to enhance application functionality and user engagement.

☐ Implemented a robust user authentication system using Laravel's built-in features, ensuring data security and privacy compliance.

PROJECTS

1. **The Train Station Club**

- Project Brief: Developed a GYM management system where users can create profiles, select plans, and engage in activities. Implemented dynamic CMS pages, REST API, message system, and social login features.
- Technologies Used: PHP, JavaScript, jQuery, HTML, CSS, JSON, Laravel 7.0, MySQL.

2. **Store Management**

- Project Brief: Created a store review system with a mobile app for customers to provide feedback. Implemented storage calculation, graph charts, and lead generation features.
- Technologies Used: PHP, JavaScript, jQuery, HTML, CSS, JSON, Laravel 5.2, MySQL.

3. **Employee Management**

- Project Brief: Developed an employee management system to track employee status, such as lunch, meetings, and leave. Built admin panels and REST API for smooth system operation.
- Technologies Used: PHP, ASP, JavaScript, jQuery, HTML, CSS, JSON, CodeIgniter, MySQL.

4. **HR Management**

- Web URL: https://carbonateapp.com/
- Project Brief: Integrated HR software for managing attendance, leave, and holidays. Implemented CKEditor, poll charts, template management, social sharing, and attendance reports.
- Technologies Used: PHP, JavaScript, jQuery, HTML, CSS, JSON, CakePHP < 3+, MySQL.

5. **Webinar Attendance**

- Project Brief: Developed a webinar attendance system with admin panels for managing customer reports, CSV/PDF exports, and attendance tracking.
- Technologies Used: JavaScript, jQuery, HTML, CSS, JSON, Laravel, MySQL.

6. **Albanero Management**

- Project Brief: Created a UK-based application for enabling/disabling products based on location. Worked on real-time data sharing using Laravel, MySQL, and MongoDB.
- Technologies Used: Laravel, MySQL, MongoDB.

7. Pimcore BrandBank Go

- Project Brief: Developed an application using Pimcore Symfony framework for generating orders and creating order invoices.
- Technologies Used: JavaScript, jQuery, React, Symfony, MySQL.

8. Extraction Tool

- Project Brief: Built an application to convert Excel files into PDF format   and read JSON files to add data into PDF. Used Laravel and DOMPdf.
- Technologies Used: JavaScript, jQuery, HTML, CSS, JSON, Laravel, MySQL.

9. Topspin Club

- Web URL: app.topspinclub.in
  Project Brief: TopSpin is a community club that focuses on sports and fitness enthusiasts, specifically centered around Table Tennis. The club offers various mediums for individuals to participate and   become a part of Gujarats unique community.
- Technologies Used: JavaScript, jQuery, HTML, CSS, JSON, Laravel, MySQL.

EDUCATION

Bachelor of Engineering - BE, Computer Science

Jawaharlal Institute of Technology Borawan, 2014 – 2018