Ravi Shankar Kumbar

PHP Developer

6362347454 | ravishankarkumbargkk@gmail.com| https://www.linkedin.com/in/ravi-kumbar-1a9a21216

SUMMARY

Skilled PHP Developer with 3+ years of experience in developing dynamic web applications and managing back-end services. Proficient in CORE PHP, OOPS, MySQL, JavaScript, and jQuery, with a working knowledge of front-end technologies like HTML5, CSS and Bootstrap. Known for writing clean, maintainable code and developing RESTful APIs to support scalable application architectures. Adept at collaborating with cross-functional teams, resolving technical challenges efficiently, and delivering projects within tight deadlines. Passionate about learning new technologies and continuously improving application performance and user experience.

TECHNICAL SKILLS

Languages: Core PHP, OOPS, JavaScript, HTML5, CSS3

Database: MYSQL, SQL

Technologies: JQuery, AJAX, XML, JSON, Fabric.js

Tools: Postman,phpMyAdmin, XAMPP

Others: REST APIs, File Handling, Debugging, MVC Structure, Microsoft Office (Word, Excel, PowerPoint)

EXPERIENCE

Software Development Engineer

Bangalore

Ninestars Information Technologies Pvt Ltd, Bangalore

10/2022 - Present

- Designed and developed back-end modules and API s using PHP and MYSQL to support robust web applications
- Collaborated with cross-functional teams to analyze the requirements and deliver efficient, scalable solutions tailored to project needs.
- Implemented Restful API s ensuring efficient data exchange between server and client applications.
- Optimized PHP scripts and MySQL queries for high performance and scalability across various projects.
- . Wrote reusable and maintainable PHP components following MVC principles and coding standards.
- Debugged and resolved server-side and API-related issues, reducing turn around time significantly.
- Worked closely with QA and Devops teams to ensure the quality, deployment, and continuous integration of applications.
- Assisted senior developers in system architecture design, feature planning, testing and project deployment.
- Created interactive and responsive user interfaces using JavaScript, Jquery, and AJAX, enhancing user engagement and experience.
- Guided Junior PHP developers in back-end development, unit Testing, database optimization, and best practices, enhancing project efficiency and team skills.
- Resolved complex logical issues and optimized MYSQL queries, significantly improving application efficiency and reducing processing time.

PROJECTS

ICP Projects(ICP_KMS,ICP_KMF,ICP_INFOMEDIA,POSTMEDIA,ICP_NBK,ICP_NZG)

Project Domain: Newspaper Digitalization and Archiving

- Served as project In-charge, successfully overseeing the development and on-time delivery of all ICP projects within a six-month timeframe.
- Led intiative to digitalize extensive newspaper archives, converting print media into accessible digital formats for global acess.
- Streamlined content workflows by Coordinated cross-functional teams to ensure efficient execution of digitalization workflows, system integration, and risk/resource management.
- Mentored team members throughout project life-cycles, promoting collaboration and ensuring adherence to timelines and standards.
- Managed system integrations and digital workflows to streamline the process of transforming historical newspaper content into searchable, web-accessible formats.
- Contributed to the sucessful digitalization of thousands of newspaper issues, enhancing public acess to archived content via online platforms.
- Implemented automated XML parsing and content mapping logic to improve extraction accuracy from scanned pages.
- Spearheaded end-to-end development and on-time delivery of all ICP projects, acting as the project in-charge and ensuring 100% deadline compliance.

COC Projects(COC_NBK, COC_ISENTIA_ANZ, COC_KMITALY, COC_INFOMEDIA)

Project Domain: Content Digitalization and Report Customization

- Led technical implementation of new features, system modifications, and integrations to support digital newspaper processing and content delivery.
- Developed and enhanced PHP-based solutions using MYQL, jquery, and AJAX for data handling, interface updates, and content display.
- . Customized client-specific reports and ensured delivery aligned with strict quality standards and project timelines.
- Implemented and tested changes based on evolving client requirements, supporting continuous improvement in content workflows.
- Worked closely with stakeholders to deliver high-accuracy report modifications and integrate real-time content into archival systems.
- Automated the digital workflow using AJAX and JSON/XML feeds, reducing content processing time by 40%.
- Integrated third-party APIs and content feeds, supporting dynamic data ingestion and seamless updates.

Debugged and resolved performance bottlenecks in MySQL queries, improving report generation speed and system responsiveness.

WES(World Education Service)

Project Domain: International Academic Credential Evalution and Varification

- WES provides credential evaluation services for individuals who have completed their education outside the U.S. or Canada. WES evaluates academic credentials to determine their equivalency to the educational standards in the U.S. and Canada. This is often necessary for those seeking to study, work, or immigrate to these countries.
- Ensured responsive design across devices, implemented notification systems, and added robust search/filter functionalities.
- . Implemented a real-time metrics dashboard with intuitive navigation for seamless access to key sections.
- Built a customizable report generation interface with history tracking and multi-format export options.
- Implemented advanced logic for zone objects on Canvas, enabling drag-and-drop, resizing, and collision detection to enhance UI/UX.

ACHEIVEMENTS

Star of the month

- Recognized for outstanding performance in developing applications using

 JavaScript, PHP, JQuery, HTML, CSS, demonstrating dedication and excellence in delivering quality outputs.
 - Successfully delivered upto 6 projects within short timeframes, maintaining high quality and meeting all critical deadlines
- Acted as a project in-charge, guiding junior developers on coding standards, project workflows and best practices, resulting in enhanced team efficiency and project success.
- Recognized by team leads for outstanding contribution to the ICP project delivery.

EDUCATION

B.E(Electronics and Communication Engineering)

VSM's Somashekar R Kothiwale Institute of Technology Nipani.

Intermediate

Kayaka PU Science college Kalaburgi

2015-2017

LANGUAGES

English (Fluent) Kannada (Fluent) Hindi(Conversational)