

JD: Sr. Developer – PHP

Experience: 5+years

Job Code: SDPHP01

Responsibilities:

- 1) Regularly deploying, testing, and developing new, creative websites.
- 2) Effectively design, maintain, and track the PHP web applications.
- 3) Use common web development tools to create scalable, reliable apps and maintain them.
- 4) Make changes as per customer feedback.
- 5) Do cross-browser testing.
- 6) Update existing websites with clean object-oriented PHP and effective SQL, and create semantic markup.
- 7) Analyze, plan, create, and support application systems.
- 8) Keep thorough records of the requirements for the website, the products, the functionality, the structures, and more.
- 9) To identify hazards and develop suitable solutions, evaluate company requirements.
- 10) When preparing solutions, use tools to create client-specific interfaces, data analysis libraries, and workflows.
- 11) Provide product managers and other staff members with technical guidance and experience.
- 12) Technical and non-technical specifications and procedures should be documented.
- 13) Keep up with and oversee the exhaustive documentation.
- 14) Examine the product specification documentation.
suggest technical business decisions for performance, scalability, security, and dependability.
- 15) Effectively communicate all work progress, schedules, comments, evaluations, and technical and procedural difficulties.
- 16) Write design guidelines with the assistance of knowledgeable advisors.
- 17) Engage in conference calls with partners.
- 18) Identify and fix PHP development problems.
- 19) Lead tech team, act an interface b/w architect/management and team
- 20) Own the project/product and ensure compliance to architecture, best practices etc.
- 21) Be open and eager to explore other/new technologies as needed

Skills and Qualifications

- 1) Understanding of PHP web frameworks like Laravel, Yii, and CodeIgniter.
- 2) Familiarity with front-end technologies, including HTML5, JavaScript, and CSS3.
- 3) Knowledge of PHP object-oriented programming.
- 4) Prior knowledge of building scalable applications.
- 5) Competent with Git, Mercurial, CVS, and SVN, among other code versioning systems.
- 6) Databases in SQL and NoSQL are familiar.
- 7) Willingness to oversee projects.
- 8) Excellent problem-solving abilities.