

Integrative Systems is in the process of hiring PHP developers for its Pune Office. Work involves coding for challenging & interconnected applications of our Retailer Clients and internal projects.

#### PHP Developer Responsibilities

We are looking for a PHP Developer who is dedicated to the craft, writes code that they are proud of and can hit the ground running.

He/She should be able to write beautiful, fast PHP to a high standard, in a timely and scalable way that improves the code-base of our client application and internal application in meaningful ways.

PHP developer will be a part of a full-stack creative team that is responsible for all aspects of the ongoing software development from the initial specification, through to developing, testing and launching. He/she will be responsible to-

- Write “clean”, well-designed code
- Produce detailed specifications
- Troubleshoot, test and maintain the core product software and databases to ensure strong optimization and functionality
- Contribute in all phases of the development lifecycle
- Follow industry best practices.
- Develop and deploy new features to facilitate related procedures and tools if necessary.

Experience and expertise is required in the following:

1. Demonstrable knowledge of web technologies including HTML 5, JavaScript, PHP, CSS, Bootstrap, Angular JS, jQuery - AJAX, MySQL Database and Frameworks etc.
2. Good knowledge of relational databases, version control tools and of developing web services.
3. Understanding and Experience of object oriented programming / modular programming.
4. Experience in common third-party APIs (Google, Facebook, Ebay etc)
5. Passion for best design and coding practices and a desire to develop new bold ideas
6. Experience of the full software development lifecycle: from requirements gathering and functional specification to implementation and support.
7. Proficient understanding of code versioning tools, such as Git
8. Good levels of communication. Both written and verbal
9. Excellent organization, communication and interpersonal skills.
10. Must be a problem solver and should have good analytical skills.
11. Must be a BE/MCA/M.Sc./B.Sc.(Comp Sc.) or equivalent Degree holder.