**Job Summary**

A PHP Developer is responsible for creating and implementing an array of Web-based products using PHP, MySQL, Ajax, and JavaScript.

Lead the entire web application development lifecycle right from concept stage to delivery and post-launch support.

Refactor, optimize and improve the existing codebase for maintenance and scale.

Use test-driven development and acceptance tests to ensure feature quality.

Convey effectively with all task progress, evaluations, suggestions, schedules along with technical and process issue.

**Responsibilities and Duties**

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.

**Required Experience, Skills and Qualifications**

Previous working experience as a PHP Developer with experience criteria from 1 Year to 3+ years

Integration of multiple data sources and databases into one system

Familiarity with the limitations of PHP as a platform and its workarounds

Proficient in PHP, MySQL, HTML5, JavaScript, JQuery

Knowledge of PHP MVC frameworks ( CodeIgniter, Laravel, etc.)

Hands-on Angular, Bootstrap, and other frameworks

Excellent relational database skills with MySQL

Experience with building restful JSON web services

Knowledge of API's, such as Twitter, Facebook, Google maps, Instagram, etc.

**Benefits**

Training and Mentoring  
Commuting Support  
Refreshments  
High growth potential  
Opportunity to work on High Impact Projects

**Job Type**

Full-time

**Experience**

* PHP: 1 year (Preferred)
* CSS/CSS3: 1 year (Preferred)

**Education**

* Bachelor's (Preferred)