PHP Developer

MyGov is the citizen engagement platform of Government of India. It is an Independent Business Division under Digital India Corporation, a Section 8 company under the Ministry of Electronics & Information Technology. Details about MyGov can be seen at <u>https://MyGov.in</u> .

MyGov is looking for a **PHP Developer,** responsible for developing consumer user-experience centric code.

An ideal candidate should be able to Implement code which is written in PHP and PHP Frameworks like Laravel, CodeIgniter, Cake PHP, Symfony etc.

The ability to work in a dynamic and exciting environment with strict deadlines and in a team is highly valued. Ultimately, you'll be required to drive citizen engagement.

You will be under probation for the first 3 months from the date of joining. It is not mandatory for MyGov to absorb you or offer you a regular contract after the completion of the probation period. The period of probation can be reduced or increased by MyGov and shall be solely based upon your performance.

After successful completion of the initial contract period, a regular contract will be given.

Please review the positions listed below and apply in the form given in this notification. MyGov is hiring experienced professionals for a PHP Developer.

Interested candidates may apply in this form.

PHP Developer

Position: 03

Qualification: BE/B. Tech/BCA/MCA or Equivalent

Years of Experience: 4+ years' of experience

Roles & Responsibilities

- Develop consumer user-experience centric code.
- Implement code which is written in PHP and PHP Frameworks like Laravel, CodeIgniter, Cake PHP, Symfony etc.
- Remove bottlenecks from code.
- Refactor legacy code to reduce technical debt.
- Ensure code and queries interacting with databases are parameterized. Identify and fix bugs that are found within PHP code bases.
- Ensure you've written unit test cases to verify the functionality of the functions and methods defined. Create well written documentation.

Requirements

- Bachelor's degree in engineering, computer application or masters degree in computer applications or equivalent.
- Strong knowledge of PHP web frameworks {such as Laravel, Yii, etc}.
- Understanding the fully synchronous behavior of PHP.
- Understanding of MVC design patterns.
- Basic understating of Front-end technologies such as JavaScript, HTML5 and CSS3.
- Knowledge of ObjectOriented PHP programing, understanding accessibility and security compliance.
- Familiarity with SQL/NoSQL databases and their declarative query languages and Proficient understanding of code versioning tools, such as Git.
- Skilled and experienced on Symfony and Cake
- Work Location - Delhi