Senior PHP Developer is responsible for the full software development life cycle for PHP-based web applications, including support, testing, and documentation. The Developer will also be involved in pre-development stages such as developing proof of concepts, technical designs, and data modelling. The Developer should be comfortable with both front end and back end duties.   
  
Responsibilities and Duties

* Develop proof of concepts and technical designs
* Data modeling
* Develop, customize and integrate Moodle, Totara, and other PHP-based web applications
* Provide technical expertise and maintenance support for Moodle, Totara, and other PHP-based web applications on-time within SLA agreements
* Installation and configuration of plug-ins
* Manage software development, enhancement, debugging, testing and maintenance of the backend application
* Make design, code, testing and system quality improvement to backend application programming interface (API)
* Technical documentation

Qualifications and Skills

* At least a diploma or degree in Computer Science, Information Technology, Information Systems, or an equivalent
* Minimum of 5 years’ experience in developing PHP or web-based applications
* Proficient in HTML/ CSS3 with JavaScript/ JQuery, MySQL and CakePHP
* Experience with PHP-based applications, and/or Moodle, Totara, or similar platforms will be a bonus
* Passion for IT and software development
* Willingness to learn on the job and attend upgrading courses
* Team player who enjoys interaction at work and during recreation