

Web Applications Developer

Responsibilities

The Web Applications Developer Role provides support to a plethora of internal and public web applications ranging from static marketing sites to highly dynamic, multi purpose software. These projects always keep a high level of data and access security in mind while attempting to create a convenient and intuitive feature set and user interface. There is opportunity for this role to be specialized toward either the front or back end but comfort working in both is the real ask.

Desired Qualifications

- 2-3+ years hands-on experience building web applications.
- Fundamental knowledge and experience working with the following languages:
 - PHP
 - Javascript (and jQuery)
 - CSS3
 - MySQL (or similar Relation Databases)
 - Elastic Search (or similar non SQL Database)
- Foundational knowledge of best practices for web application security.
- Experience with apache
- Familiarity with the linux command line
- Experience with Git and familiarity with version control systems
- Knowledge of front end frameworks like bootstrap
- Ability to learn & code quickly while balancing attention to detail and thoroughness.
- Strong interpersonal & communication skills working with remote peers over IM, phone & video.
- Ability to speak authoritatively and confidently while balancing respect & tact with customers.

Other Requirements

- Ability to work independently with periodic guidance from senior developers and leaders.
- Must be willing to participate in after-hours on-call as needed, although rare.
- Must be able to work from the Vigilant office (Cincinnati, OH) or remotely from a home office, depending on the candidate's skills and experience.
- This position is eligible to US citizens physically residing in the US, any offer of employment is contingent upon background, drug screen & reference checks.