Vulnerability Research Labs

Full Stack Developer - Columbia, MD

Here at Vulnerability Research Labs we have spent more than a decade becoming a technical leader in cyber security. We became a technical leader in the field because we believe in our mission – to be at the forefront of cyber security and deliver unparalleled capabilities that solve our customer's hardest problems. We offer the opportunity to work on diverse technologies with hard working developers in an interactive company with a flat organizational structure.

We're currently seeking a Web Developer with experience in software packaging and build servers to join our team. As part of our software engineering group, you will join top-notch developers who design, engineer, and deliver software products to our end customers.

We are looking for:

An experienced Web Developer who has:

- Passion for web based front-end work
- The ability to articulate complex problems and solutions to the customer and senior staff in a clear and concise manner

Our day-to-day at Vulnerability Research Labs:

As part of the team, you will:

- Complete software packaging for web-based software
- Develop and maintain build servers for web-based software
- Collaborate on user interface design with VRL engineering teams and customers
- Develop new user interfaces and prototype future web front-ends
- Use Jenkins for continuous integration activities

Skills you will need and we will enhance:

- 5+ years experience with the following:
    - HTML/Javascript
    - Building and deploying a webserver based product
    - Python for web and database development
- 3+ years experience with the following:
    - Javascript frameworks such as Angular, Backbone, or React
    - Various packaging mechanisms such as deb, rpm, docker, etc.
- Experience with Jenkins/Gitlab and git for continuous integration
- Experience with Linux and bash
- Ability to perform well in a small team or independently
- Preferred Skills:

- o Django
  - o Git
  - o Various web frameworks
  - o Database optimization
- B.S. or M.S. degree in a technical discipline preferred
- U.S. citizenship

Things we like best about VRL:

- Solving hard technical problems
- Dedicated time to learn, research, and engineer solutions with minimal distractions
- A strong focus on learning and career development including conference and training opportunities
- Individual offices equipped with employee driven choice of computers and equipment
- Fresh brewed coffee
- A well-stocked pantry with food and beverages
- Most of all: a technically challenging work place that takes care of its employees

VRL is proud to be an Equal Employment Opportunity employer and does not discriminate on the basis of race, religion, gender, national origin, color, age, military service eligibility or veteran status, disability, sexual orientation, marital status or any other protected class. We encourage and support workplace diversity.

Qualified candidates should send their resumes to: careers@vrlsec.com.

Please, no third party firms.

EEO is the Law