Verodin Job Posting – UI/Data Visualization Engineer, Engineering

Who We Are

Verodin is reshaping how organizations measure, manage and improve cyber security effectiveness. Evangelizing a technology movement takes more than just a good sales pitch. As a team, we obsess over helping our customers:

- Assess their current state and expose true security gaps
- Establish a means to measure security effectiveness and demonstrate improvement over time
- Realize the maximum potential of existing security investments
- Raise the bar for the entire security organization

If you're passionate about security, have the core competencies outlined below and are looking to join a team on a mission, Verodin is the place for you.

The Team and The Role

The Verodin Engineering team is at the core of the Verodin mission to Instrument Security. Come be part of a fast-paced team that focuses on delivering solutions to the most challenging problems facing Information Security professionals today, while we define a new market.

We are currently seeking an UI/Data Visualization Engineer to join our team at our Verodin Headquarters in Virginia. Do you have an eye for design? Does beautiful data inspire you? If so, we are looking for a new member on our front-end team to transform how our customers use security metrics to improve their environments.

Job responsibilities include:

- Creating intuitive data visualizations
- Updating existing front end components
- Mock up and design work for new features
- Working with the team to ensure a consistent experience across the product
- Writing tests to ensure cross platform performance of UI

Required qualifications include:

- Experienced with JavaScript and React, jQuery or other JavaScript frameworks
- Comfortable working with D3.js and other interactive data visualization tools
- Design experience and capability to iterate quickly with HTML/CSS
- Understanding of browser based differences and designing for all end users
- Deep understanding of RESTful API design to work cooperatively with the backend
- Experience writing automated UI tests

Desired qualifications include:

- Understanding of common front end security vulnerabilities
- Experience with relational databases
- Familiarity with cyber security
- Development experience with backend languages

To apply for this role, please send your CV/resume and a detailed cover letter describing why you're a fit to careers@verodin.com.

Verodin is an equal-opportunity employer.