Senior Software Engineer – Full Stack Developer

Red Hat's Digital Acceleration Team is looking for a Front-End Software Engineer.. In this role, you'll develop and maintain our library of UI components used throughout the system of Red Hat web properties. You'll write code, review pull requests, fix bugs, and experience Agile development while using some of the latest front-end technologies. You'll need to be someone who is smart, friendly, collaborative, curious, and passionate about front-end development.

PRIMARY RESPONSIBILITIES

- Participate in architectural discussions
- Contribute to the internal Twig-based pattern library
- Contribute to the open source PatternFly Elements web components project
- Facilitate and improve the developer experience of using these libraries
- Provide review for contributed code from various internal teams
- Contribute to JavaScript feature development
- Assess & recommend performance improvements

REQUIRED SKILLS & EXPERIENCE

- 5+ years of proven web development experience, in a strong SaaS or product-based company
- Ability to evaluate third-party libraries for use on enterprise-level websites
- Excellent time management and communication skills
- Strong desire to learn new technologies and tools
- Must have proficient understanding in the following areas:
    - JSON schemas
    - Modern JavaScript (ES6+)
    - Package dependency management such as NPM, Yarn, Composer
    - Task runners such as Grunt, Gulp
    - Module bundler tooling such as Webpack, Rollup

        Visual regression testing & writing automated tests with frameworks such as Cypress, Mocha/Chai, Web Test Runner

BONUS

- Twig

- Experience managing or contributing to an enterprise design system

- Experience building web components and LitElement

- Experience with TypeScript

- Experience with Drupal and Adobe Marketing Cloud