**GMR Marketing (Milwaukee, WI)**

**SrJavascript Developer**

Senior Full-Stack JavaScript Engineer Department/Team: Digital Brief Job Summary The Full-Stack JavaScript Engineerworks directly with other digital team designers and programmers, responsible for maintaining current product features and leading the front-end engineering work for new product features and enhancements. Day to day responsibilities will include single page app architecture and development using AngularJS, websocket/long polling client integration (SignalR), JavaScript data charting, JavaScript/CSS compiling/preprocessing using build tools such as Gulp.

Essential Duties and Responsibilities

• Use high-performance JavaScript to build user interfaces across a variety of platforms (desktop and mobile).

• Write readable, modular code

• Optimize front-end performance for real-time data-driven apps

• Use and maintain Gulp build systems

• Familiarity with CSS preprocessors such as LESS or SASS

• Hand-write HTML and CSS, using modern web standards and clean code.

Required Knowledge, Skills and Abilities

• Excellent Javascript, HTML/HTML5, CSS programming skills

• Strong experience building complex applications using object-oriented Javascript, leveraging frameworks such as AngularJS, Backbone, EmberJS, etc.

• Development design patterns (IoC, Dependency Injection, MVC, MVVM, AMD/CommonJS)

• Experience working with modular coding practices (such as AMD) using frameworks like RequireJS or CommonJS

• Developing cross-browser and cross-platform compatible solutions

• Exceptional JavaScript programming skills

• Knowledge of working with JavaScript frameworks to create rich interactive content

• Experience integrating with server-side code to produce dynamic pages

• Good understanding of Web Accessibility

• Experience working with version control systems such as TFS, GIT, etc

• Innate creative sensibilities with a high degree of sensitivity to design nuance

• Excellent time management and multi-tasking skills in a fast-paced, deadline-oriented environment

• Beneficial Knowledge, Skills and Abilities

• Working knowledge of ASP.NET MVC/C#/Visual Studio

• Experience working with Web Sockets

Educational and Experience Requirements

• Bachelor’s degree in Computer Science, Business Systems or equivalent experience

• 5 years’ experience as a Javascript developer