JAMIE LEVINER

LEAD SOFTWARE ENGINEER

Experience

Lead Software Engineer
September 2021 - present

Established a tagging and release process. Set and followed a regular release cycle.

Rewrote the developer setup documentation.

Instituted scrum ceremonies and promoted their adoption by the team.

Enabled the use of the Help Portal within MissionInsite.

Integrated with IT to allow the auto-provisioning of new clients and client activation/deactivation.

Performed system-wide data updates with SQL Server using large third-party data sets.

Diagnosed and corrected issues preventing code generation between projects.

Education

B.S. in Computer Science, Minor in Applied Mathematics

Francis Marion University
Florence, SC 29501

Skills

C# / .NET MVC / .NET Core

JavaScript

jQuery

VueJS

CSS / SCSS / LESS

Golang

Docker

SQL Server

Angular

Integrated the Giving Dashboard Pilot (Tableau) into Realm (work unassociated with MissionInsite).

Senior Software Engineer
March 2021 - August 2021

Led a small team of developers tasked with building an analytics dashboard using Snowflake and the Sisense business intelligence tool.

Created a Vue SPA as a POC to assess the various embedding techniques offered by Sisense.

Embedded the analytics and data visualizations from Sisense into a Vue SPA.

Integrated the stand-alone Vue SPA into Realm (as a Vue SPA).

Software Engineer
March 2019 - February 2021

Introduced updated testing procedures (BDD) and implemented tools to generate tests by translating Cucumber's Gherkin syntax.

Oversaw and supported contract work on a variety of projects such as a website builder and publisher, a streaming platform, and a portal to assist and provide documentation to Realm.

Regularly hosted and presented at open invitation technical talks with an attendance of 20-30 representing individuals from multiple departments with varying levels of technical experience.

NPM

Webpack

Grunt / Gulp

Team City / Octopus / Jenkins

Git

Bash / PowerShell