

JAMIE LEVINER

LEAD SOFTWARE ENGINEER



Experience

Lead Software Engineer

September 2021 - present

- bullet: "Established a tagging and" }] release process. Set and followed a regular release cycle." }, { "bullet": "Rewrote the developer setup documentation." }, { "bullet": "Instituted scrum ceremonies and promoted their adoption by the team." }, { "bullet": "Enabled the use of the Help Portal within MissionInsite." }, { "bullet": "Integrated with IT to allow the auto-provisioning of new clients and client activation/deactivation." }, { "bullet": "Performed system-wide data updates with SQL Server using large third-party data sets." }, { "bullet": "Diagnosed and corrected issues preventing code generation between projects." }, { "bullet": "Integrated the Giving Dashboard Pilot (Tableau) into Realm (work [{ ".(unassociated with MissionInsite

Senior Software Engineer

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

NPM

March 2021 - August 2021

bullet": "Led a small team of developers" }]
tasked with building an analytics
dashboard using Snowflake and the Sisense
business intelligence tool." }, { "bullet":
"Created a Vue SPA as a POC to assess the
various embedding techniques offered by
Sisense." }, { "bullet": "Embedded the
analytics and data visualizations from
Sisense into a Vue SPA." }, { "bullet":
"Integrated the stand-alone Vue SPA into
[{ "(Realm (as a Vue SPA

Software Engineer

March 2019 - February 2021

bullet": "Introduced updated testing" }]
procedures (BDD) and implemented tools
to generate tests by translating Cucumber's
Gherkin syntax." }, { "bullet": "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." }, { "bullet": "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." }, { "bullet":
"Developed, designed, implemented, and
maintained CRUD API endpoints using
Golang." }, { "bullet": "Designed and
implemented new databases and schemas
using PostgreSQL for account management
and authentication across multiple
products." }, { "bullet": "Designed and
developed a tool that is used as a sandbox
for rapid prototyping and also helps in
[{ ".facilitating UX/UI A/B testing

Software Engineer

Webpack

Grunt /
Gulp

Team City /
Octopus /
Jenkins

Git

Bash /
PowerShell