

# JAMIE LEVINER

SENIOR SOFTWARE ENGINEER



## Experience

### ACS Technologies

*Senior Software Engineer*

April 2021 - present

bullet": "Front-end lead on the" } ]  
development of a greenfield business intelligence tool. This includes architectural planning, estimation of effort, and project development where ".optimized performance is a requirement [ {

### ACS Technologies

*Software Engineer*

July 2017 - April 2021

bullet": "Create multiple single-page" } ]  
applications that leverage modern functionality (code-splitting, etc.) using Vue.js, Vue CLI, Vuex, Vuetify, and other various tools." }, { "bullet": "Frequently handle integrations between internal projects written in Vue.js/modern JavaScript, C#/.NET MVC, and Golang as well as with third-party services and external API's." }, { "bullet": "Create tools to standardize and improve developer experience and accelerate the rate of development (enum/JavaScript

## Education

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

Francis Marion University, Florence, SC  
29501

## Skills

JavaScript

jQuery

VueJS

CSS/SCSS/LESS

C#/ASP.NET MVC

Golang

Intercom

PostgreSQL

generator, dynamic link builders with permissions levels set via JWT, etc.)." }, { "bullet": "Developed an SSO authentication layer to provide a centralized integration point for internal and external products both future and present." }, { "bullet": "Designed and created a component library using Vue.js SFC's, Rollup, npm, and Github Packages that generates npm packages and is being used in multiple projects with more to come." }, { "bullet": "Develop, design, implement, and maintain new and existing CRUD API endpoints using Golang." }, { "bullet": "Designed and implemented new databases and schemas using PostgreSQL for account management and authentication across multiple products." }, { "bullet": "Regularly meet with the UX design team to assess designs for technical feasibility, identify and step through user workflows, scope project requirements, and estimate level of effort (LOE)/required working hours before the active phase of development." }, { "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." }, { "bullet": "Generate and present reports around team progress and project development status to management and stakeholders at the close of each sprint." }, { "bullet": "Regularly host and present at open invitation technical talks with an attendance of 20-30 representing individuals from multiple departments with varying levels of technical experience." }, { "bullet": "Mentor new and existing developers on a daily basis. Help lead a front-end developer community of practice with over 30 members." }, { "bullet": "Introduced updated testing procedures (BDD) and implemented tools to generate tests by

implemented tools to generate tests by translating Cucumber's Gherkin syntax." }, { "bullet": "Oversee and support 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 a high-volume .NET web application with xxx unique visitors each month." }, { "bullet": "Provide leadership as a subject matter expert (SME) in analytics and styling [ { \".(languages (CSS/SCSS/LESS

## **ACS Technologies**

*Junior Software Engineer*

May 2015 - July 2017

bullet": "Developed, documented," } ]  
and maintained a library used globally by  
a high-volume .NET web application with  
50+ jQuery plugins and over 40 Vue.js  
components for 5+ years resulting in  
improved code stability and code  
reusability." }, { "bullet": "Migrated all  
global front-end components, plugins,  
and styles to the cloud from a high-  
volume .NET web application with over  
600k unique visitors per month." }, {  
"bullet": "Actively participated (more  
than a few times) in all phases of the  
software development life cycle, from  
architectural planning to development  
and testing to release and maintenance."  
}, { "bullet": "Collaborate with  
stakeholders to develop clear,  
unambiguous technical requirements and  
establish a consistent feed-back loop