

# JAMIE LEVINER

LEAD SOFTWARE ENGINEER



## Experience

### ACS Technologies

*Lead Software Engineer*

March 2022 - present

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

Generated international vector Mapbox tilesets (mbtiles) using MS SQL Server, WSL, Tippecanoe, and an Ogr2Ogr GDAL (translator library for geospatial data .(formats

Standardized and documented the .tagging and release process

Set a monthly cadence for production releases where before releases were only .taking place two or three times annually  
Integrated Tableau dashboards, analytics, and other data visualizations into a large ..NET MVC application

Instituted scrum ceremonies and .promoted their adoption by the team

Rewrote the developer setup documentation (originally a 43 page Google document), reducing its size by .~50%, and moved it into version control

## Education

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

Francis Marion University, Florence, SC 29501

## Skills



Created API endpoints in a .NET Core application to be used by the IT department for auto-provisioning new clients and client activation/deactivation

Integrated the Help Portal (a site to provide user documentation) with a .NET Core / Angular / TypeScript application

Diagnosed and corrected issues preventing code generation between projects and documented instructions for use

### **ACS Technologies**

*Senior Software Engineer / Front-End Lead*

April 2021 - March 2022

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

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

Integrated the stand-alone Vue SPA into a large, high-volume .NET MVC application ((as a Vue SPA

Implemented and automated version control in the Sisense development console (a feature not supported at the time

Worked closely with UX / Design to determine technical feasibility of figma design mockups and negotiate changes when necessary. Joined with UX / Design to conduct multiple user sessions to test the solution's viability