### **TESS BISHOP**

*Production Support Engineer* 801-330-5953 / tessbishop00@gmail.com

## Summary

Experienced Production Support Engineer with expertise in Digital Banking software and 3rd party integrations. Committed to improving relationships with bank customers through quick and accurate solutions.

**Education** 

General Assembly December 2020

Software Engineering Certificate of Completion (480 hours)

Temple University May 2012

Bachelor of Arts in Advertising

## **Technical Skills**

- Extensive use of Salesforce, Jira, Visual Studio, Microsoft, SQL Server
- Completed an intensive software engineering bootcamp with a focus on full-stack development
  - o JavaScript, React, Node.js, and PostgreSQL, SQL
- Basic understanding of Java and object-oriented design
- Basic understanding of Python

# **Professional Experience**

# **Bottomline Technologies**

March 2021 - Present

Production Support Engineer

- Immediately provide value by contributing to the reduction of backlog and ability to move to specialized support model for many customers.
- Lead management and project resolution of major incidents with High Value Customers
- Developed and maintained knowledge base articles for technical issues and FAQ.
- Managed high-volume caseload for a \$25M product with strict SLAs.
- Address issues with configuration files including XML, JSON, SQL, CSV, and XHTML to root out and fix issues in live and staging environments
- Resource for Project team to pick up overflow changes to customer environments

## **Powderbird Helicopter Skiing**

December 2018 – April 2019

Sales Representative

- Developed relationships with new and existing clients.
- Managed communication exemplified by clear and concise written explanation of service offerings.

### **General Assembly**

January 2014 – May 2016

Outcomes Producer/Audience Developer

- Developed relationships between students/job seekers to help 150+ students secure jobs.
- Collaborate across teams to produce monthly marketing events creating a pipeline of new students.