# Alexander Cooter Full Stack Engineer

- www.alexcooter.com
- alexanderlcooter@gmail.com
- 903-274-7699
- ( alex-lc

#### Frameworks / Languages

JavaScript

React

Redux

Node.js

Express

HTML

CSS

SASS / SCSS

LESS

styled-components

Python

**Apache Tomcat** 

#### Technologies / Methods

Git

REST

MongoDB

PostgreSQL

MySQL

Windows Server

Linux

Agile

Web App Pentesting

### **EXPERIENCE**

Client Services Technician III

#### **RedSail Technologies**

November 2020 - Present

Key Qualifications & Responsibilities:

- Monitored and maintained an environment of 16+ Linux servers that together built a data driven Java web application that enabled retail pharmacies and long term care facilities to analyze their data to make better business decisions.
- -Troubleshooted data transmission errors across various transmission methods including secure file transfer and REST API.
- -Assisted clients with day to day technical questions and issues with the application over email and phone, prioritized and tracked in Microsoft Dynamics ERP.

#### Lambda School Team Lead

REMOTE

January 2020 - September 2020

Key Qualifications & Responsibilities:

- Mentored and guided a team of students through Lambda School curriculum.
- Facilitated daily team stand ups to analyze and assess project progress and outcomes.
- Conducted daily module and sprint one-on-one code reviews with team members.
- Served as first point of contact for team members' Lambda School support.

# Technical Support Assistant Stephen F. Austin State University

February 2016 - December 2018

**Key Qualifications & Responsibilities:** 

- Provided general help desk support and assistance to all faculty and staff.
- Maintained all classroom technology equipment for 5 program areas.
- Tracked inventory and deployed new systems in accordance with university standards.

## **EDUCATION**

Lambda School - Full Stack Web Development

REMOTE

October 2019 - Present

Stephen F. Austin State University

August 2014 - December 2018

Nacogdoches, TX

**BA in Information Technology**