Greenville, SC | 864.421.4593 | sonja.k.benton@gmail.com | GitHub | LinkedIn | Portfolio

## **SKILLS**

JavaScript | React | Redux | Python | NodeJS | Express | SQLite3 | REST APIs | CSS/SASS | HTML | Jest

## **PROJECTS**

Family Promise | Back End Developer | GitHub | Trello | Whimsical

An app for streamlining the intake process of quests into the community shelter.

React | Redux | NodeJS | Express | Heroku

- Collaborated remotely on a cross-functional team of 10 to integrate functionality of a digital form with a 4
  week deadline
- Designed a systematic engineering document including user stories, user-flows, wireframes, and an architectural diagram
- Refined backend codebase by implementing new features and debugging

Rick and Morty Character Database | Front End Developer | GitHub

An app for searching through Rick and Morty characters to learn key details about them.

React | Redux | CSS | Vercel

- Fetched a character list from the Rick and Morty API
- Implemented Redux for state management

## PROFESSIONAL EXPERIENCE

VIPKID. Remote - ESL Teacher

MAY 2017 - PRESENT

- Provide English language instruction to young learners in a 1:1 format on online platform
- Utilize proprietary materials to engage learners to use newly learned language skills

**Greenville County Animal Care, Greenville, SC** - Customer Service Representative JANUARY 2019 - June 2020

- Provided customer service by intaking up to 60 or more animals on a daily basis
- Resolved customer complaints by showing empathy and guidance towards solutions

Chumney & Associates, Greenville, SC - Digital Account Manager

NOVEMBER 2015 - SEPTEMBER 2016

- Collaborated with Account Executives to gather information for up to 20 clients
- Oversaw multiple client projects from creation to completion of monthly digital campaigns

## **EDUCATION**

Lambda School, Remote - Full Stack Web Development

July 2020 - February 2021

Lambda School is a 6 month intensive software engineering and computer science program providing an immersive, collaborative full stack web development curriculum concentrating on HTML, CSS, JavaScript, Reactis, Redux, Nodejs, and Python.

University of South Carolina, Columbia, SC - Bachelor of Arts in Media Arts

AUGUST 2008 - APRIL 2012