

# Santana Wallery

FULL-STACK WEB + MOBILE DEVELOPER

## PROFESSIONAL SKILLS

### **FRONT END**

HTML5, CSS3, JavaScript ES6, VS Code, DOM, Bootstrap, React, Redux, React Native, Expo SDK, Objective-C, Swift, XCode, Cocoa Touch, Storyboards, SQLite, Plist, NSUserDefaults, Core Data, SOAP, XML, JSON

#### **BACK END**

NodeJS, Express, MongoDB, Mongoose, REST API, SQL, Unit Testing, Authentication, NPM, Git

#### **SOFT SKILLS**

Communication, Presentation Skills,
Collaboration,
Research, Organization, Adaptability, Tenacity,
Creativity, Emotional Intelligence, Problem
Solving

# **OBJECTIVE**

Recent Full-Stack Web + Mobile
Development graduate with an education
background who loves building dynamic
applications across a range of
technologies. Experienced in objectoriented programming; developing,
editing, testing and debugging code.

# CONTACT



santanawoollery@gmail.com 470-422-0139

in linkedin.com/in/santana-woollery/

## **EDUCATION**

## Nucamp Coding Bootcamp

Full Stack Web + Mobile Development Certificate Program 2021

> University of North Florida Bachelors of Education 2016 3.8 GPA

## EXPERIENCE

### J MERCER MARKETING - REACT

Collaborated with client to build a React landing page for her marketing business. Components were created by using the React library. Version controlled via local and Github repository. Build tools included NPM, webpack and Yarn. Website: <a href="https://jmercermarketing.netlify.app">https://jmercermarketing.netlify.app</a> Repository:

https://github.com/SantanaWoollery/JMercer-Project

## MEET SANTANA - REACT

Constructed a personal portfolio React app using the React library, JQuery, Bootstrap, CSS, EmailJS, and Yarn. Simulated using localhost, and deployed build folder via Netlify. Website: <a href="https://meetsantana.netlify.app">https://meetsantana.netlify.app</a> Repository:

https://github.com/SantanaWoollery/meetSantana

## NUCAMPSITE BACK END - REACT

Collaborated with cohort using Slack and Zoom to build a separate back-end for an existing React app. Utilized PostMan for unit testing. Utilized JSON server, Cookie Parser, Cors, Express, HTTP, JSON Web Token, Mongoose, Mongoose Currency, Morgan, Multer, Passport and Session File Store. Repository:

https://github.com/SantanaWoollery/nucampsiteServer/

## **EMPLOYMENT**

J Mercer Marketing - Freelance Web Designer | 2021 Dekalb County School District - Teacher | 2019 - 2021 Lindamood-Bell Learning Processes - Tutor | 2016 - 2019