

# Jake Butler

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## Technical Experience

### Nashville Software School, Nashville, TN — Jr Software Developer

September 2020 - PRESENT

- Front - End programming skills using HTML, CSS, Javascript, and React.JS practicing modular design.
- Acquired proficiency in wire-framing projects, creating entity-relationship-diagrams, and creating dependency graphs using
- Practiced Back-End programming skills using Python and Django Collaborated on group projects with my classmates, managed workflow through version control using gitHub

### SWEAT App

- Front-end Capstone: Single Page application using React, React Bootstrap, and Json. Implemented full CRUD functionality.
- Allows users to keep track of their physical activities all in one place.
- Metrics for user that the app tracks: Sets, Weight, Effort Attitude, Time

### Todo List

- Simple Todo list App built using React
- Created using React
- Gives the user the ability to Create multiple items for their list
- Gives user the ability to check completed tasks
- Gives user ability to clear completed tasks
- Gives the user a counter of how many tasks are left to complete

### Breath App

- Back - end Capstone. Built using React + Django REST API in Python
- Built full CRUD custom API in Python handling relational data
- App allows users to choose from different breathing patterns and customize how long they will breathe for while being guided for how long to inhale and exhale.
- Users are able to journal about how their sessions went and will save all their user specific data for being viewed later

## About Me

As a former Social Worker, I bring interpersonal communication skills into the software development world by connecting with others easily and with positive energy. I am a lifelong learner and have a passion for health and fitness as well as travel and experiencing other cultures.

## Skills

- Javascript, React,
- Python, Django,
- HTML, CSS, Bootstrap,
- Git, Github, DBDiagram,
- Adobe XD
- GoogleJamBoard

## Work History

### **Web Developer** — *Nashville Software School Jr Developer Apprentice*

Sept 2020 - March 2021

Intensive full-time 6-month software development bootcamp anchoring learning with both individual and team-based projects. • Git and GitHub for version control. • Simulated work-based learning environment. • Emphasis on team-based development. • Applied knowledge of interpreting existing code. Tech Stack: Python/Django; React.js; Javascript; HTML5; CSS3; SQL fundamentals.

### **Patient Resource Specialist** — *American Cancer Society, Austin, TX*

March 2015 - April 2018

Deliver exemplary customer satisfaction Case management and coordinating resources for patients Working with an interdisciplinary team to deliver services to our clients Managing workloads and promoting team synergy

### **Supervisor of Residential Service** — *Riverbend Center for Mental Health, Florence AL*

Aug 2013 - April 2018

Supervised nine direct care staff members in residential group home Being on call with emergency work phone 24/7 Created Bi-weekly schedules for three around-the-clock shifts and managed payroll Reported quarterly to each client's Judge about their progress in the program

### **Case Manager** — *Mitchell-Hollingsworth Nursing and Rehabilitation Center, Florence, AL*

Feb 2012 - Nov 2011

Maintained caseload of 40 clients Managed needs of families and residents Created and maintained care plans together with client, family members and caregivers Scheduled quarterly care plan meetings with families as part of a multidisciplinary team

## Education

**University of North Alabama**, Florence, AL — *Bachelor of Social Work*

**Nashville Software School**, Nashville, TN — *Jr Software Developer*

