



# TROY BROWN

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## SKILLS

**DESIGN** Illustrator, Photoshop, Sketch+Craft, Axure, AfterEffects

**LANGUAGES** Java/JS, C/C++/C#, XML, SQL, HTML5, CSS, SASS

**TECHNOLOGIES** Bootstrap, React.js, jQuery, Polymer, Flexbox, Git, MongoDB

## EXPERIENCE

### Computer Science

at Georgia Southern University (Fall 2017)

### LightSpeed DataLinks

March - September 2018

#### NETWORK TECHNICIAN

Columbus, GA

- ◆ Diagnosed and remedied IT related issues for major financial, government, and commercial institutions.
- ◆ Developed and managed production web application solutions for partnered institutions.
- ◆ Coordinated with team members and third-parties on high demanding tasks, both local and remote.

### Del Mar Fairgrounds

June - July 2016

#### SENIOR ADMINISTRATIVE ASSISTANT

Del Mar, CA

- ◆ Oversaw the submissions of Student Showcase artwork for the 2016 San Diego Fair.
- ◆ Managed concerns and discrepancies of showcase submitters both over the phone and in person.

### RLM Communications Inc.

May - July 2015

#### STUDENT INTERN

Spring Lake, NC

- ◆ Shadowed system and security administrators at the Augusta office and Fort Gordon Cybersecurity classrooms.
- ◆ Managed classroom software and system images.
- ◆ Served as the assistant to the HR representative.

### Emory University

July 2013

#### SOCIAL MEDIA DESIGNER

Atlanta, GA

- ◆ Set up social media pages for Emory Goizueta School of Business.
- ◆ Created graphics and other visual elements for staff member's web pages.

## PROJECTS

### ALS Never Surrender (Android, SQL)

Android application to help monitor ALS patients' disease progression through a series of limb mobility and appendage dexterity assessments.

### CS Scheduler Express (Bootstrap, LAMP)

College course schedule builder for students. Courses database updated through scraping university's online course directory. Schedule visualized in a week planner view with time blocks occupied accordingly.

### HashMaps (Android, AWS)

Android application that allows students to post and view geolocations that are points of interest on campus such as free food or a musical performance.

### SubMarine Subs (C#)

C Sharp game which utilizes OOD patterns. Users are to build as many sandwiches as possible in accordance to predetermined recipes displayed in the game's user interface.

## ACTIVITIES

Students of Business Technologies member  
 Association of Computing Machinery member  
 Habitat for Humanity ReStore volunteer  
 Boys & Girls Club of Augusta volunteer