

SKILLS

Illustrator, Photoshop, Sketch+Craft, DESIGN

Axure, AfterEffects

Java, JS, C, C++, C#, JSON, XML, SQL, **LANGUAGES**

HTML5, CSS

Bootstrap, Polymer, SASS, ¡Query, **TECHNOLOGIES**

Node.js, Git, MongoDB, CMSs

EXPERIENCE

Computer Science

at Georgia Southern University (Fall 2017)

LightSpeed DataLinks NETWORK TECHNICIAN

March 2018 - Current

Columbus, GA

Diagnosed and remedied IT related issues for major financial, government, and commercial institutions.

Developed and managed production web application solutions for partnered businesses.

Coordinated with team members and third-parties on high demanding physical and mental tasks, both local and remote.

Del Mar Fairgrounds SENIOR ADMINISTRATIVE ASSISTANT

June - July 2016

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 Atlanta, GA

GRAPHIC DESIGNER

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

PROJECTS

ALS Never Surrender (Android, SQL)

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

CS Scheduler Express (BootStrap, LAMP)

A college course schedule builder for students. The courses database is updated through scraping university's online course directory. Student's schedule visualized in a week planner view with time blocks occupied accordingly.

HashMaps

(Android, AWS)

An 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#)

A C# 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

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