TroyMBrown4@gmail.com
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SOFTWARE
Proficient in
Java/JavaScript
C#/C/C++
HTML5/CSS/XML
Android Studio
Bootstrap Framework
AngularJS Framework
Apache Web Server
MySQL/Oracle
Visual Basic
Adobe Photoshop,
Illustrator, & After Effects
Microsoft Office Suite
Windows
Linux
Android

COURSES TAKEN
- Data Communications & Networking
- Computer Security
- Wireless & Mobile Systems
- Data Structures
- Programming Principles I & II

TROY M. BROWN

Objective
I am seeking a position that allows me to use the skills I've learned at Georgia Southern University as well as on my own.

EDUCATION

December 2017

Bachelor of Science in Computer Science, *Georgia Southern University*

EXPERIENCE

July 2016

Del Mar Fairgrounds, *Senior Administrative Assistant* (Del Mar, CA)
- Oversaw the submissions of Student Showcase artwork for the 2016 San Diego Fair.
- Created and clarified the accuracy of Microsoft ShowWorks showcase winners and their placement.
- Managed concerns and discrepancies of showcase submitters both over the phone and in person.

May - July 2015

RLM Communications Inc., *Student Intern* (Augusta, GA)
- Shadowed system and security administrators at the Augusta office and Fort Gordon Cybersecurity classrooms.
- Managed classroom software and system images.
- Assisted in IT Network diagnostics.
- Served as the assistant to the HR representative at the office.

July 2013

Emory University, *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.

ACTIVITIES

Students of Business Technologies (SBT) member

Association for Computing Machinery (ACM) member

Habitat for Humanity ReStore Volunteer

Boys & Girls Club of Augusta Volunteer

PROJECTS

Project 1 *(Android, SQL)*
Android application to help monitor ALS patient's disease progression through a series of limb mobility and appendage dexterity assessments.

Project 2 *(LAMP, Bootstrap)*
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.

Project 3 *(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.

Project 4 *(C#)*
Windows 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.