# Jeffrey Tyler McCaleb

5556 Gates Avenue | Long Beach, MS 39560 228-229-6882 | <u>Jeffrey.Mccaleb@usm.edu</u> GitHub Profile | Tyler-McCaleb

# **EDUCATION**

College of Science and Technology | Major: Computer Science | In Progress Current GPA 3.972 | The University of Southern Mississippi Gulf Park, Long Beach, MS Anticipated Graduation Date | May 2019

# INFLUENTIAL CLASSES COMPLETED

## **CSC 307** | Data Structures

- Worked with how data is stored and different ways to manipulate that data.
  - o Included work with the following: Arrays, Linked Lists, Binary Trees, Stacks, and Queues.

## **CSC 317** | Object Oriented Programming

- Learned concepts of object-oriented programming.
- Introduced to dynamics of group based design by way of semester long project.

## **WORK EXPERIENCE**

## **Quality Assurance Document Control Specialist** | GCP Laboratories

Gulfport, MS | May 2014 – Present

- Provide document revisions for employees.
- Provide proof reading for the Quality Assurance Manager.
- Manage server storage of current, archived, and obsolete documents.
- Keep track of expiration date of Standard Operating Procedures and provide documentation to affected departments for review.
- Issuance of requested forms and logs to employees, and keeping record of quantity, assigned number and date issued.
- Record information on retain samples of every lot of product produced and store the samples in a controlled area of the warehouse.
- Record information on single bottles from each lot of product produced and prepare them for shipment to the company's main office in New York.
- Creation of tools for data entry in the form of macros in Microsoft Word and formulas in Microsoft Excel.

## **Packaging Line Operator** | GCP Laboratories

Gulfport, MS | May 2009 - May 2014

- Followed Standard Operating Procedures to package finished product in containers in preparation for shipment.
- Monitor packaging line for defects in product and report them for correction.
- Monitor packaging line equipment for errors and correct them to maintain production pace.