
Current Address:

301 Tahiti Trail
Statesboro, GA 30458
(912) 988-8257

Permanent Address:

730 Steele Wood Drive
Richmond Hill, GA 31324
(912) 988-8257

EDUCATION**Bachelor of Science, Computer Science**

May 2020

Georgia Southern University, Statesboro, GA

Major GPA: 3.66

WORK EXPERIENCE**Student Assistant**

February 2018 – Present

Media Development Center, *Georgia Southern University, Statesboro, GA*

- Manages on-screen graphics for Georgia Southern sporting events, such as Basketball, Baseball, Football, Volleyball, and Soccer
- Expert knowledge of Ross Xpression graphics software
- Prepares team rosters and statistics weekly to be used on live broadcasts
- Directs TrueBlue casts for various home Georgia Southern sports

Lab Technician Assistant

May 2015 – August 2016

Interstate Paper LLC, *Riceboro, GA*

- Prepare and measure BOD tests weekly
- Collect and measure various samples throughout the paper mill
- Calculate quality of wastewater by ppm's daily
- Organize mill data using Microsoft Excel

PROJECT EXPERIENCE**Database Designer**

February - April 2019

Database Systems Course, *Georgia Southern University, Statesboro, GA*

- Constructed and developed a data model and graphical user interface (GUI) for the data output for an airport management project

Front-End Developer

August – December 2018

Object Oriented Design, *Georgia Southern University, Statesboro, GA*

- Helped construct, develop, and implement a quiz-taking software intended for use by professors to give out quizzes electronically with the addition of having an open-source software
- Created a user-friendly GUI for both professors and students

Back-End Developer

August – December 2019

Distributed Web Course, *Georgia Southern University, Statesboro, GA*

- Helped develop REST API for communication between front end and PostgreSQL database
- Developed multiple AJAX functionalities for front end, including search bar and playlist creations

RELEVANT COURSES

- Algorithm Design & Analysis, System Software, Database Systems, Computer Architecture, Object-Oriented Design, Data Comm & Networking, Data Structures, Theoretical Foundations, Distributed Web Systems, Game Programming, Computer Security, Human-Computer Interaction

SKILLS

- **Computer literacy:** Windows, Linux
- **Software:** Visual Studios, VS Code, SQL Server, JetBrains, Eclipse.
- **Programming Languages:** Java, C, C++, C#, Python, HTML, Javascript, SQL

HONORS

- Dean's List Spring 2017
- President's List Fall 2018
- Southeastern EMMY Award Winner June 2019