W. ROBERT MROZ

843-742-6872   Robbie6400@gmail.com

OBJECTIVE: INTERNSHIP OPPORTUNITIES

Career-minded individual with engaging interpersonal skills, diligent problem-solving abilities and an academic background rooted in technology

- Highly reliable and collaborative student with a proven ability to work as part of a team as both a leader and cooperative contributor
- Self-starter with an eagerness to learn and the motivation and drive necessary to contribute to all types of technology projects
- Proven ability to strictly follow procedures, adapt to new settings, and quickly grasp new information
- Excellent listener who excels in project management and effectively communicates with a wide range of people to meet shared goals

EDUCATION

UNIVERSITY OF SOUTH CAROLINA, *Columbia, SC*   *Expected* **MAY 2022**

  <u>B.S. in Information Integrated Technology / Minor in Math</u> *(Current GPA: 3.46)*

  Specialized Coursework

Unix/Linux Fundamentals	Web-Based Support Systems	Vector Calculus
Introduction to Networking	Data Structures & Algorithms	Algorithmic Design 2

ACADEMY FOR THE ARTS, SCIENCE & TECHNOLOGY (AAST), *Myrtle Beach, SC*   **JUNE 2018**

  <u>High School Diploma</u> *(GPA: 3.0)* ***Major: Computer Science***

  Specialized Coursework

Geographical Information Systems	Programming I & II	AP Principles of Computer Science
AP Calculus AB	Worked-Based Learning	

TECHNOLOGY

Programming Languages: Java | Python | SQL | HTML/CSS

Software Applications: GameSalad | Unreal Engine | Multimedia Fusion | Adobe PhotoShop, Illustrator

Productivity Applications: Microsoft Office Suite: Word, Excel, PowerPoint, Access, Outlook | Google Suite

INTERNSHIP & PROJECT EXPERIENCE

WEB BASED SUPPORT SYSTEMS, *USC*   **2020**
Class/Group Project - Coded, created and designed a working website using HTML/CSS.

FUEL TRAVEL, *Myrtle Beach, SC*   **2018**
Intern - Worked with WordPress, web design, coding in Python and Java and created Excel spreadsheets.

SENIOR MASTERY, *AAST*   **2018**
Class/Group Project - Researched and created a presentation on a trending technology topic and presented to a panel of peers, teachers, and community leaders.

TECHNOLOGY STUDENT ASSOCIATION STATE COMPETITION, *AAST*   **2018**
Digital Video Production, Music Production and Game Design Categories - group and individual projects submitted for judging.

EMPLOYMENT EXPERIENCE

TIN ROOF, *Columbia, SC / Myrtle Beach, SC*   **2018 - PRESENT**
Audio Engineer – Manage the sound board for this live music venue chain from small shows to big festivals.

CHICK-FIL-A, *Myrtle Beach, SC*   **2014 – 2018**
Customer Service Associate – Worked in all areas; regarded as an efficient employee, and asked to train many new hires in best practices.

LULU'S CAFE, *Myrtle Beach, SC*   **SUMMER 2017**
Customer Service Associate – Handled transactions, cleaned, stocked inventory, and served ice cream during the summer season rush.