

KALONTE JACKSON-TATE

COMPUTER SCIENCE STUDENT

OBJECTIVE

To obtain an internship in the field of computer science where I can utilize my strong problem-solving and analytical skills.

CONTACT

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Home:

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Orlando, FL 32817

EDUCATION

University of Central Florida

Bachelor in Computer Science

Expected Graduation: Summer 2019

Relevant Course Work: Computer Science I & II, Computer Logic and Organization, Computer Architecture, Object-Oriented Software Development

SKILLS

- Programming Languages:
Experienced with C and Java,
Basic Understanding of Swift,
HTML / HTML5, CSS, Javascript,
SQL
- Strong background in Algorithms
and Data Structures
- Problem Solving
- Self-Motivated
- Researching
- Leadership
- Teamwork
- Communication
- Microsoft Suite

PROJECTS

Sneaky Queens

- Developed in Java. Given a list of coordinate strings containing the placement of queens on an arbitrarily large chessboard, this program calculates if any of the queens can attack each other in the given configuration.

Connect Four Game:

- Developed in Java. User takes turns with an AI placing colored disc in a 7X6 circular grid, with the objective to connect four disc in a row before the opponent.

Airport CSV Parser

- Developed in C. This program parses through a .csv file containing various information about airports such as the name, longitude, latitude, FAA site and writes a .txt file displaying the data

Arithmetic Program

- Developed in C. Program designed to help younger students learn the basics of arithmetic operations including addition and multiplication.

EXPERIENCE

Technical Support Specialist **December 2017 - May 2018**
Petz Enterprises

- Worked with customers to troubleshoot computer problems and provide a solution
- Logged and kept a record of customer queries
- Analyzed call logs to identify common trends and underlying problems
- Worked with software engineers to find solutions to more difficult problems
- Was awarded Tech of the Month March 2018