

ALEX BEAUFORT

EXPERIENCE

Server Side Engineer Intern — Jacksonville Electric Authority

MAY 2023- PRESENT

Assembled and troubleshoot servers, worked with cloud services and databases

EDUCATION

University of Central Florida — Computer Engineering

AUG 2021-PRESENT

Relevant Courses: Computer Science 1 | Linear Circuits 2 | Object Oriented Programing | Computer Logic & Organization

PROJECTS

Portfolio Website

Developed a website that showcases all of my previous web development projects, including landing pages, chrome extensions, JavaScript games, database projects, web apps and more.

Multimeter Project

Assembled 3 different circuits with an Arduino that measured voltage, ohms, and amps. In the project, we read schematics and learned how multimeters measure volts, ohms, and amps.

Solar Power Charger

Created a circuit with a solar panel, attached it to chargeable batteries, and added a USB port that allowed for a cellphone to be charged.

CLUBS/PROGRAMS

National Society of Black Engineers | Institution of Electrical and Electronic Engineers | EXCEL Program | Knight Hacks | Google Student Developer Club

WEBSITES

alexbeaufort.github.io/

github.com/AlexBeaufort

DEVELOPER TOOLS

HTML & CSS | JavaScript | C | React | Bootstrap | VS Code | Firebase | Java | JSON | Node.JS

SKILLS

- Responsive Web Design certified (300hours)
- JavaScript Algorithms and Data Structures certified (300hours)
- Front End Development Libraries certified (300hours)
- Problem-solving
- Critical thinking
- Leadership

CONTACT

alexbeaufort0703@gmail.com

(904)-480-0686

linkedin.com/in/alex-beaufort-b18230236/