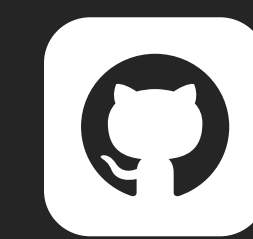


# Bobby Henderson

## Web/Software Developer

Email: [bobby.lee.hen@hotmail.com](mailto:bobby.lee.hen@hotmail.com)

Phone: (786) 985-3336



## Experience

### Broward College

Student Assistant

Lab Tutor

2019 - Present

- Help Broward College students with computer science related questions and homework
- Aid staff within the computer science department with regular tasks

### sugcfoundation.org (Freelance)

Web developer

2020 - Present

- Make updates to site pages
- Maintain website

### surfsupgizmo.com (Freelance)

Web designer/developer

2019 - Present

- Develop website
- Setup and manage e-commerce for website

## Education

### Broward College

A.S. Software Development

2016 - 2019

B.A.S. in IT (Spatial Computing Focus)

2019 - Present

## Activities

### inTech Club

Club Officer

Website Manager

2018 - Present

- Help organize club events and manage website
- Conducted workshops on the following topics: web application development using React JS and Flask, Magic Leap (Hello browser and the Unity engine), React Native/ Firebase, and JavaScript.

### Crocket Foundation

Instructor aid

2019 - Present

- Assist instructor in teaching children programming concepts using the Python programming language.

## Projects

### inTech Website

Website for Broward College's technology club to showcase events, meeting times and projects created by the club's members. Created using HTML, CSS, JavaScripts, and PHP. Running on NGINX web server and using Postfix as the mail server. (Soon to be a React application)

### MendaLeap

Hackathon project created using Unity and C# for the Magic Leap headset that helps students visually understand different aspects chemistry.

### ChemisTree

Windows GUI application that calculates the electron configuration of elements in the periodic table along with provides other helpful chemistry information. Created using Windows Forms, C#, and MySQL for the database.