

Objective

I am an avid learner for all things information technology, web development, and data science. I enjoy problem-solving and working with others to build beautiful things.

Skills

Front-End: Javascript, HTML, CSS, React.js, Bootstrap

Back-End: SQL, Python, Go, PHP, MySQL

Data Science: Python, R, pytorch, opencv, keras

Project Management: Agile, Kanban, JIRA, Confluence, Git

Experience

MagMutual Insurance - Intern/ Contractor

May 2020 - December 2020

I led a team of 4 individuals in developing a fully dynamic web application for internal use for the company. This process took a few months from scratch to finish, and required maintenance work afterwards. I quickly acquired proficiency in the skills required to build the software.. I also adapted to the many standard project management methods used within the industry.

PieHole - Baker/ Manager

2016-2018

I learned many skills such as communication, problem-solving, time management, how to work well under pressure, and teamwork throughout this experience. During the 2 years I worked there, I baked thousands of pies and learned how to work well with others to run a small business.

Education

University of South Florida

Bachelor of Information Science (Web Development) - Completed (2022-2024, 3.67 GPA)

Kennesaw State University

Dean's List | Bachelor of Computer Science - Incomplete (2019-2021, 3.75 GPA)

University of North Georgia

Bachelor of Computer Science - Incomplete (2018-2019)

Milton High School

Computer Science Focus (Graduated Class of 2018, 3.89 GPA)

Extra Curricular

Coach and Player of Overwatch Team at KSU (2019-2021)

Member of USF Brazilian Jiu-Jitsu Club (2023-2024)

Member of USF Chess Club (2022-2024)

Member of USF Pottery Club (2022-2024)