

John Alonso
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EDUCATION

Georgia Tech Full Stack Coding Bootcamp-Certificate in Progress
Georgia Tech, Atlanta, GA

August 2020-November 2020

B.S. Athletic Training
University of North Georgia, Dahlonega, GA

May 2016

RELATED EXPERIENCE

Phoebe Putney Memorial Hospital-Southland Academy
Americus, GA

2017-Present

Works directly with all members of the Sports Medicine staff to ensure high quality care for young athletes. Assists with preventative rehabilitation and post injury rehabilitation. In charge of training type activities and safety preparations for the players, including in-game and practice injury diagnosis and treatment

Evolve Fitness Personal Trainer
Americus, GA

2018-Present

Programmed workouts to suit individuals needs. Helped educate clients proper lifting technique to prevent injuries. Challenged clients to push themselves in a safe manner to ensure their desired results.

Athletic Training Internship, National Football League
Atlanta Falcons, Atlanta, GA

2015-2016

Worked directly with the team's athletic trainers and physical therapist in training room duties. Assisted with training type activities and safety preparations for the players, including in-game and practice injury diagnosis and treatment. Worked collaboratively with a team of interns to complete daily tasks.

PROJECTS:

Just-Doc-It | <https://github.com/jvalon9455/Just-Doc-It> | <https://just-doc-it.herokuapp.com/>

A simple documentation system for an athletic trainer to record their athlete's injuries and create treatment/rehab plans and record progress notes on specific athletes.

Technologies Used: HTML, CSS, jQuery, Express, Handlebars, Materialize, MySQL

Toned Tribe | <https://github.com/Napica/Toned-Tribe> | <https://napica.github.io/Project-I/>

Application designed to provide users with interactive maps of gyms and health food markets in a certain radius to connect with other health minded individuals.

Technologies Used: HTML, CSS, jQuery, mapQuest API

Read-Me Generator | <https://github.com/jvalon9455/Read-Me-Generator>

Command line application that generates a professional README.md file based on the users input.

Technologies Used: Express, FS