



PROFILE

A dedicated and energetic individual seeking to join an organization as a software engineer to contribute to the delivery of quality software solutions by applying interpersonal skills and knowledge of program design.

CONTACT

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HOBBIES

Software Development
Soccer
Basketball
Weight Training

DILAN LOYOLA

Software Engineer

EDUCATION

University of Florida

2013-2019

GPA: 3.2

Deans List 4 semesters: Spring 15', Spring 17', Fall 17', Spring 18'

Major: Computer Science

WORK EXPERIENCE

Strategic Healthcare Management Systems: Software Engineer

March 20'–August 20'

Consolidated healthcare data utilizing SQL Server Studio and T-SQL components in order to improve the runtime of stored procedures. Tasked with being available for End-Users and clients to resolve any issues that may occur with the UI application of SHMS. Worked on a ticket basis, tickets were sent in by our client and our team worked to resolve them on them using a priority list.

GE Digital: Digital Technology Leadership Program (Intern)

June 17'–August 17'

Developed a tool with the functionality to automate dependency management for Go written applications and services. In doing so helped decrease the time spent manually configuring all dependencies the Predix Data Services team utilizes. As part of the team, I worked in an Agile development environment.

UF Software Engineering CEN3031: Scrum Master

August 17'–December 17'

Led a team of seven members through development in Node JS using the MEAN Stack. Facilitated sprint planning, scrums, retrospectives, and demonstrations. Developed a webpage for our client, which provides business advice for entrepreneurs using a decision tree. Deployed the webpage using the Heroku server.

SKILLS

C++, Java, C#, Go, HTML5, CSS, Javascript, Software Development, Git, SQL, Relational Databases, Angular, React, Bootstrap, Agile Methodologies