

Tatiana M. Rincon

4433 Worthington Circle, Palm Harbor, FL 34685 | Ph: 407-756-2878 | trincon@tampabay.rr.com
LinkedIn: <https://www.linkedin.com/in/tatiana-rincon-653693132/> | Personal: trincon.github.io

Education

Bachelor of Science in Computer Science

Aug. 2016-May 2020

Seeking a Minor in Digital Arts and Sciences

GPA: 3.96

University of Florida Honors Program, Gainesville FL 32611

Ph: (352) 392-3261

Relevant Completed Coursework: Computer Programming 1 (java), Programming 2 (C++), Applications of Discrete Structures, and Professional Communications for Engineers Honors

Relevant in-Progress Coursework: Intro to Computer Organization, Data Structures and Algorithms, Design and Production Studio 1, and The Web Developer Bootcamp (Udemy.com)-works with HTML, JavaScript, CSS

Computer Languages: C++, HTML, CSS, Java

Design: Adobe Photoshop and InDesign

Experience

- **Software Engineer Intern-Northrop Grumman** (May. 2017-July 2017)
 - Researched and documented instructional steps for converting Word documents into CHM files
 - Developed code to attach and navigate a CHM file within the Wideband Remote Monitoring Sensor (WRMS) Software Client, using C#, CSS, React JS, and XML data
 - Implemented an agnostic SNMP RMCE Software Test Tool in C# to report hardware status
 - Authored three RMCE Testing Annexes
- **Digital Designer-The Agency** (Aug. 2017-Present)
 - Designed website landing pages for real world clients using Adobe Photoshop (UI/UX designer)
 - In the process of contributing to The Agency's blog

Projects

- **Hacker-SwampHacks Hackathon** (Jan. 2017)
 - Experimented with iOS software in creating a login/sign up screen using Swift
- **Developer-Personal Website** (Sept. 2017)
 - Developed personal website using HTML, CSS, and JavaScript
- **Team Leader-Research Proposal** (Jan.-Apr. 2017)
 - Led a team of three to design, create and present a design proposal for the new Herbert Wertheim Laboratory for Engineering Excellence. Competed against four other teams
 - Won "Best Proposal/Presentation for Professional Communications for Engineers Honors"
- **Team Member- Programming Fundamentals 2, End of the Year Project** (Jan.-Apr. 2017)
 - Developed the main, pause and game over menus for a top-down scrolling game using C++
 - Worked with a team of seven

Involvement

- **Mentor-UF First Time Programmers** (Sept. 2017-Present)
 - Paired up with a first year Computer Science student to guide and advise
- **Member-Software Engineering Club** (Sept. 2017-Present)
 - Attended bi-weekly meetings to learn new topics from creating websites to learning to use the terminal
 - Currently running to be Graphic Design Lead
- **Member-UF Digital Arts and Sciences Club** (Jan. 2017-Present)
 - Attended workshops to learn Maya Software
- **Volunteer Host- UF Career Showcase** (Oct. 2016)
 - Five hours of creating employer handbooks and servicing employers throughout the event
- **Member-Extreme Dance Company** (Aug. 2016-Apr. 2017)
 - Performed in Fall and Spring show and attended weekly dance practices

Awards and Accomplishments

High School Valedictorian (4.86 GPA) | Presidential Gold Scholarship | UF Dean's List | National AP Scholar | National Hispanic Program Scholar | Writer and Editor for High School newspaper | Designed Aerie Literary Magazine

Fun Fact: Perfect Math SAT score. Had artwork featured in the Dali Museum in St. Petersburg, FL. Fluent in Spanish