

Cristina Robinson

Jacksonville, FL 32224 | Phone: 330-554-3728

Email: cristinamrobinson@gmail.com

Programmer | Scientist | Artist



[Project Portfolio](#)

SUMMARY

Driven by challenge and curiosity, I combine an artist's creativity with a scientist's logic approach to solve problems. Complex systems interest me. I'm passionate about improving testing methods to support Test-Driven Development (TDD) and implementing better architecture through Domain Driven Design (DDD). As a leader, I focus on my teammates' growth and removing bottlenecks from their work; a well-oiled team achieves more than I can do alone.

EXPERIENCE

RF-SMART

Senior Software Developer

Dec 2023 - Present

Software Developer II

Jan 2023 - Nov 2023

Software Developer I

Jan 2022 - Dec 2022

Leading the outbound products development team. Developed complex products for the Netsuite ERP using Suitescript within an agile framework. Mentored 5 new developers. Built an integration testing framework to run code in a 3rd party environment. Organizing and leading Dev Bookclub. Known as the go-to resource for unit and integration testing. Regularly writing documentation for design decisions, tribal knowledge, and new workflow processes I am designing and testing with my team.

TrustiPhi, LLC

Programming Consultant

Aug 2020 - Jan 2022

Redesigned their flagship product's frontend. Introduced unit testing to the product. Expanded the API gateway. Created diagrams and graphics of product behavior for marketing presentations.

TOOLKIT

Main: Javascript, Node, NPM, Git, Jasmine + Karma

Auxiliary: Python, R, C#, SQL, Angular, React, HTML, CSS, Jest

EDUCATION

Certificate in Data Analytics, University of Miami

Mar 2021 - Oct 2021

Ph.D. in Computational Biology, Vanderbilt University

Aug 2013 - Oct 2019

B.S. in Molecular Biology and Behavioral Neuroscience, Ohio Northern University

Aug 2009 - May 2013

AWARDS

Won the *Most Likely To Implement* category in RF-SMART's HackFest

2024

Won 2nd place in RF-SMART's *Envision the Future* competition

2023

Earned a *High Altitude* - RF-SMART's individual merit award (nominated by manager)

2022

Earned 6 *Did You See That!'*s - RF-SMART's peer recognition award

2022-2024