

→ Tucson, AZ (OPEN to Relocation)

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Personal Summary

I'm currently a Technology Analyst. I'm looking for a new position that allows me to combine my experiences with making advancements in technology.

I'm really interested in making an impact and changing the way people think about technology. I'm especially interested in hands-on involvement with an innovative team. I'm a self motivated individual who's always curious to learn and make positive contributions.

Experience

COGNIZANT | Tucson, AZ

2020 – Present

Technology Analyst

Serving as an application developer and tester.

- ✓ #19 in Forbes of 2020 world's best employers
- ✓ Contributed to application developments in e-commerce

RAYTHEON MISSILE SYSTEMS | Tucson, AZ

2019 – 2019

Manufacturing Engineering Intern

Started a new role in as a manufacturing intern helping maintain processes of product flow

- ✓ Contributed to a new, updated system flow for a product build

UNIVERSITY OF ARIZONA | Tucson, AZ

2019 – 2020

Python Section Lead

Worked to Lead a Lab section for Python.

- ✓ Focused on teaching basics and data structures of the coding language.

UNIVERSITY OF ARIZONA | Tucson, AZ

2018 – 2019

Research Assistant

Supported a team working on Radio Technology

- ✓ Contributed to writing reports and evaluating system processes using matlab

US AIR FORCE RESEARCH LABS | Edwards AFB, CA

2018 – 2018

Systems Simulation Intern

Created a simulation to model synchronization methods.

- ✓ Study contributed to the work of rockets, with the use of matlab and simulink.

Education

UNIVERSITY OF ARIZONA | Tucson, AZ

Bachelor's of Science

2020

Major: Information of Sciences and Technology

Minor: Systems Engineering

- ✓ Served As National Society of Black Engineers **Senator** for 1 semester, then **President** for 2 years.
- ✓ **Awards:** Pursuit of Scholarship Achievement (2018), ACE (2019), and Strength in Unity (2019)

Software Engineer/Developer Certification

Anticipated Oct 2021

Tools, Skills & Languages

SKILLS: Node.JS ♦ JQuery ♦ DOM ♦ Python ♦ C ♦ SQL ♦ Databases ♦ Project Management ♦ AGILE ♦ SDLC ♦ Project Planning ♦ JavaScript ♦ HTML ♦ CSS ♦ JSON ♦ AJAX ♦ XML ♦ PHP ♦ Git ♦ Java ♦ R ♦ SAP ♦ XAMPP

PASSIONS: Team Leadership ♦ Coding/Programming ♦ Technology

TOOLS: Microsoft Office ♦ Visual Studios ♦ GitHub ♦ Hybris ♦ Arduino IDE ♦ JIRA ♦ XAMPP ♦ Matlab ♦ Jest