

# Rebecca Soza

(786)212-2437 | BSOZA93@GMAIL.COM

## EDUCATION

### WICHITA STATE UNIVERSITY

B.S. IN COMPUTER SCIENCE

GPA: 3.6 | Expected May 2023

### PALM BEACH STATE COLLEGE

A.A. GENERAL

GPA: 3.8 | Graduated May 2014

## SKILLS

C++

Linux

Prolog

Haskell

Assembly

HTML

Python

React

Django

FastAPI

Bilingual: Spanish and English

## COURSEWORK

Introduction to Programming

Introduction to Digital Design

Object-Oriented Programming

Discrete Structures

Assembly Language Programming

Programming Paradigms

Data Structures

Ethic and Computers

Operating Systems

Linear Algebra

## EXPERIENCE

### NETAPP | STUDENT CONTRACTOR

KANSAS | NOV 2021– PRESENT

- Perform stress and functional tests on arrays and hosts to determine their capabilities under certain tasks.
- Execute tasks that require the use of Linux (SLES and Redhat) and Windows.
- Use of repositories to access open-source code for updating firmware and/or correcting scripts.
- Physically set up and cable configurations of various arrays and servers.
- Run scripts to challenge the competence of different protocols such as Infiniband, SAS, Ethernet, and Fibre Channel.
- Web development using React, Docker, and Django.

### UNITED STATES COAST GUARD | YEOMAN PETTY OFFICER THIRD CLASS

LOUISIANA | FEB 2019 – MAR 2021

- Certified in personnel management, communications, and computer applications.
- 40+ hours a week actively on a computer.
- Completed Apprentice Leadership Program being able to identify stress factors, influence others, and support an environment of respect as a supervisor.
- Provided customer service to employees regarding performance measurement, appraisal, promotion, and separation.

### UNITED STATES COAST GUARD | FIREMAN

MARYLAND | FEB 2017 – FEB 2019

- Patrolled islands for unusual incidents and safety hazards as a Boarding Team Member, trained uses of 9MM pistol and OC pepper Spray.
- Purchase procurement liaison for all transaction on base.
- Qualified watchstander monitoring active communication with vessels underway via VHF-FM radio, skilled to decipher distress calls from the rest.

