

Anthony A. Russo

Bakersfield, California

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Work Experience

CSUB – Information Technology

Helpdesk Assistant

Oct 2018 – Sept 2019

Provided Tier 1 & 2 support for campus needs. Resolved issues ranging from telecom and networking to classroom projectors and computer hardware. Accustomed to imaging machines, diagnosing and troubleshooting Outlook incidents, managing customer accounts, and following escalation procedures when faced with incidents beyond my control or privilege.

Assistant Web Developer

Sept 2019 – Aug 2020

Tested and revised campus web pages for WCAG Compliance. Assisted in the development of the campus website templates. Updated department web pages with new materials as requested. Lead the development of a 3D campus “virtual tour” using Javascript libraries and our WCMS system, Drupal.

Education

California State University, Bakersfield Bakersfield, CA

Computer Engineering Major

3.63 GPA

University of California, Santa Cruz Santa Cruz, CA

Computer Engineering Major

Junior – Deferred

Personal Endeavors

Volunteer – Meow Co. Rescue

Throughout quarantine I have logged 500+ volunteer hours cleaning cages, feeding animals, assisting in surgeries, bottle-feeding kittens, rescuing strays, and fostering animals in my home. After rescuing several maimed kittens, I felt inspired to dedicate my free time to helping these loving animals.

Web Development – The Russo Block

Developed and deployed my own personal website, therussoblock.com. The site was created using NuxtJS, CSS3, Bootstrap 4, and deployed on Netlify. The Russo Block outlines my professional development, personal projects, research notes, essays, and blog posts. I highly encourage you pay a visit.

Skills

Rust & C

Powershell Scripting

Vim 8

LAN Management

Javascript & VueJS

Git & Github Actions

Arduino & Raspberry Pi

MacOS, Windows, Linux

Achievements

- Eagle Scout Rank, Scouts of America, 2006 – 2018
- Dean’s List, School of Engineering, 2018 – 2020
- Treasurer, CSUB IEEE Student Branch, 2018 – 2020
- Member, CSUB Software Engineering Club, 2019 – 2020