Diego Raigoza

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Website: diegoraigoza.github.io

Education:

Santa Clara University   **Graduation**: June 2020
Bachelors of Science in Computer Science & Math Minor

Related Coursework:

- Object-Oriented Programing
- Data Structures
- Discrete Mathematics
- Embedded Systems
- Logic Design
- Engineering Design
- Assembly Language
- Technology Ethics

Technical Projects:

- Sorting data in a tree
- Linked list
- Tic-tac-toe board
- Calculator
- Kendall's Bees (https://draigoza6.wixsite.com/kendalsbees)
- Creating website

Computer Skills:

- Computer Languages: C++, Java, Python, C#, CSS, C, Assembly
- Computer Applications: Visual Studios, PyCharm, EmBitz
- Operating System: Windows and Linux

Work Experience:

CloudCoin   **2018 Summer**
- Developed and tested an SDK for the Cloud Bank, updated SDK with the evolving Cloud Bank
- Assisted in integrating CloudCoin into the BitShares exchange
- Worked in C# and Python

Chico's Rugby Website   **2018 Summer**
- Maintained a list of changes for chicomensrugby.com and redesigned the site as wanted
- Worked in HTML to integrate the site with the team's social media accounts

McDonalds   **2017 Summer, Winter**
- Operated various cooking appliances, interacted with customers, served food, cleaned restrooms

Kohls   **2017 Summer**
- Worked with the stores Omni system, unloaded trucks in the warehouse, took inventory, restocked the store

Affiliation:

- Association for Computing Machinery
- Designer Club
- Maker Club Underclassmen Representative
- Society of Hispanic Professional Engineers
- Intramural Softball team
- Intramural Basketball team
- Men's Softball team

References Available Upon Request