

## Christopher Quevedo

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### Objective

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To obtain an entry level position that allows me to exhibit my abilities in developing, testing, and maintaining software.

### Education

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University of Arizona  
Bachelor of Science in Computer Science  
Department GPA: 3.67

Tucson, AZ  
May 2019

### Certifications

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CodePath iOS Development - Completed an iOS developer program through CodePath at the University of Arizona in the fall semester of 2018. Made numerous iOS applications in the course and concluded the program with a group project.

### Relevant Projects

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- Helped design a Pokémon game with JavaFX in a team project in CSC 335.
- Designed a card game in Java to be played by four players connected in a network.
- Designed simulation to compare running time of a multithreaded application when using different numbers of threads.
- Designed an iOS application in Swift that recommends restaurants to eat at.

### Relevant Skills

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- Languages: Java, Python, C, SQL, HTML, JavaScript, CSS, Swift, iOS Storyboard
- Development: Agile, Git, Object-Oriented Programming, Team Environment, Test-Driven Programming, UML
- Concepts: Computer Architecture, Data Structures/Algorithms, Databases, Linux/Unix, Unit Test, Parallel/Distributed
- Software/IDEs: Eclipse, PyCharm, Visual Studio Code, Xcode, Microsoft Office

### Employment

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- Courtesy Clerk at Fry's Food and Drug  
As a courtesy clerk, I would bag groceries, collect carts, and partake in general customer service.