

# DEVON HONIG

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## SUMMARY

- Proficient in C#, .NET, C++, C, and Python.
- Fluent in Object-Oriented Programming, and Systems Programming
- Committed to quickly refining skills within new technology and languages.
- Experience in both team and individual development environments.

## EDUCATION

**Bachelor of Science in Computer Science, December 2018**  
**Washington State University, Pullman, WA**  
3.04 GPA

### Courses included:

Systems Programming in C	Advanced Data Structures
Computer Networks	Object-Oriented Development
Algorithmic Problem Solving	Software Design and Architecture

## Projects

- **EXT2 File System**
  - Fully Linux compatible, this file system written in C mimics many standard file based Bash commands such as mkdir, rmdir, touch, open, close, cp, mov, and cat. All commands fully functional through triple indirect blocks.
- **Microsoft Excel Clone**
  - Written in C#, this program mimics standard Excel functionality such as equation evaluation with real time updates by utilizing the INotifyPropertyChanged Interface within Winforms.

## Languages and Technology

- Languages: C, C++, C# with .NET, Python, Java
- Operating Systems: MacOS, Linux, Windows
- Technology: Git/GitHub, Bash

## EXPERIENCE

**Courtesy Clerk, August 2017 – August 2012**  
**Safeway, Graham, WA**

Directed a team of 10 courtesy clerks. Assisted customer needs in the form of customer service and item location. Ensured the store was in a satisfying and safe condition through hourly store checks.

## ACTIVITIES

- Filipino American Student Association Present – May 2016
- Cougar Success Leadership Program 2015-2014
- Linux Users Group, Member Present-2015
- Washington State University Hackathon 2014