Heather Olney

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1221 Evergreen Park Drive Apt F7 Olympia, WA

<https://github.com/DoctorCheshire>

Education

**Lacey, WA**

**Saint Martin’ University**

**2016 to 2019**

* Major: Computer Science, B.S.
* Programming Coursework: Algorithms & Data Structures, …
* Studied Computer Science with a focus in Software Engineering.

**North Heaven, CT**

**Gateway Community College**

**2014 to 2016**

* Started course work for bachelor’s degree in Computer Science.
* While in attendance, I learned how much I enjoyed Software Engineering.

**Eureka, California**

**College of the Redwoods**

**2011 to 2012**

* Made progress towards my goal of a Bachelor of Science degree with a major in Computer Science.

Employment

**Student Library Assistant**

**O’Grady Library Circulation**

**2016 to 2019**

* I’ve created and developed this position.
* Duties included cataloging and maintaining the extensive inventory of checkout equipment.
* Troubleshooting, managing data security.
* Creating and implemented a detailed inventory system and ID tagging system for the circulation items.

**Helicopter Engine Mechanic**

**United States Marine Corps**

**2003 to 2008**

**US Marine/T58-GE-16**

San Diego, California & Iraq

* Managed a crew of five, mentored junior coworkers and directly supported mental health of junior coworkers
* Was a HAZMAT representative and assisted with the training and upkeep of personal and equipment.
* Tested, maintained, and rebuilt helicopter engines.
* When deployed in Iraq, secured military compounds, trained extensively in firearms and tactical situations.
* Completed T-58-6 Engines Course and Aviation Machinist’s Mate Course.

Current Skills

* C#
* C++
* PHP
* HTML
* SQL Server 2017
* Visual Studios 2017
* Microsoft Office
* Google Drive
* Data analysis
* Data structures
* Databases
* GitHub
* Adobe Photoshop
* Windows OS
* Mac OS
* ALMA