

# Heather Olney

HeatherOlney04@gmail.com · 360-672-8465  
4625 45th Avenue SE Unit J12 Lacey, WA

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

## **Saint Martin's University**

*Bachelor of Science*

2016 to 2019

Received a Bachelor of Science degree in Computer Science with a focus in Software Engineering. Attended full-time while working a part-time job.

## **O'Grady Library Circulation**

*Saint Martin's University*

*Student Library Assistant*

2016 to 2019

I created this position. Duties included cataloging and maintaining the extensive inventory of checkout equipment, troubleshooting, managing data security, and creating and implementing a detailed inventory and ID tagging system for the circulation items.

## **Gateway Community College**

2014 to 2016

Worked towards a Bachelor of Science degree with a major in Computer Science. While in attendance, I learned how much I enjoyed Software Engineering.

## **College of the Redwoods**

2011 to 2012

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

## **United States Marine Corps**

*US Marine/T58-GE-16*

*Helicopter Engine Mechanic*

*San Diego, California & Iraq*

2003 to 2008

While in the Marine Corps, I managed a crew of five, mentored junior coworkers, tested, maintained, and rebuilt helicopter engines, HAZMAT representative, assisted with training upkeep, and more. In Iraq, I secured a military compound and off-hours base gate, trained extensively in firearms and tactical situations, directly supported mental health of junior coworkers, and more. Completed T-58-6 Engines Course and Aviation Machinist's Mate Course.

## **Thomas Downey High School**

Class of 2002

I attended Thomas Downey High School in Modesto, CA from 1998 to 2002, receiving my diploma in 2002.