

Tyler LeDuc

Tucson, AZ 85719/ 480-414-9516 / tyler.a.leduc@gmail.com

EDUCATION	B.S. Computer Science, University of Arizona, Tucson, AZ. Expected Graduation: December 2020	GPA: 3.06
EXPERIENCE	WordPress Developer , <i>Saguaro Aquatics</i> <ul style="list-style-type: none">Automated process in Python for a specific administrator workflowUtilized JavaScript frameworks to implement website functionalityWrote code using HTML and CSS	November 2018 – March 2020
	Intern , <i>Ignitur</i> <ul style="list-style-type: none">Developed automatic notifications for social media and email marketingBuilt web scraping scripts for clients across many different types of productsData mined records using social media, web and advertisement softwareVisualized relevant data in graphs and presentations	May 2018 – August 2018
	Host , <i>Famous Dave's</i> <ul style="list-style-type: none">Supervised and coordinated dining room activities to ensure guest satisfaction.Worked as a team to create a positive guest experience in a high-volume environment	March 2018 – November 2018
SKILLS	Languages: HTML, CSS, JavaScript, Java, Swift, Python, C Tools: Xcode, Git, AWS	
PROJECTS	Auto-Checkout Tool - A Python script that automates the steps for buying products on Nike, Adidas and Footlocker websites. Successfully used to make a profit buying and selling limited-availability sneakers. Platformer Game – Java Multiplayer game where you control a character and solve complex puzzles in 6 different levels with 1 other person. Developed in a team using Agile, MVC design and GitHub. First, Then iOS App – Implements the ABA teaching method “First, Then” with a UI that allows customizable images and videos. Worked with a board certified ABA therapist to design the functionality. Used for teaching swimming lessons to special needs kids at Saguaro Aquatics.	
LEADERSHIP	Teaching Assistant for Intro to CS at University of Arizona Project Lead for mini hackathon at University of Arizona	May 2018 – Present February 2019
ACHIEVEMENTS	<ul style="list-style-type: none">Eagle Scout Award, 2015Wildcat Excellence Award, 20168 credits of CS classes tested out of at University of Arizona, 2016	