


MAXWELL KNAEFLER

Developer ~ Engineer

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SUMMARY

Third year Computer Science Engineering student at UNR having transferred from UCLA after completing 2 years of a BS in Computer Science. Strong skills in python with an emphasis on back-end web development. Proven teamwork, communication, and management skills through 9 years of experience in the customer service industry.

SKILLS

Languages: Python, C++, SQL, HTML, CSS, Javascript

Technologies: RESTful APIs, JIRA, Selenium, Cucumber Framework, Gherkin, Postman, Linux, Git, Docker, Algorithm Design and Analysis, Data Structures, OOP

PROJECTS

Portfolio Site	knaefler.com Main portfolio website built using TypeScript, CSS, JavaScript Dockerfile	github.com/mjknaefler/Portfolio-Site
Simplified Portfolio	knaefler-simplified.com Alternative portfolio website for ease of use built using HTML, Sass, JavaScript and Ruby	github.com/mjknaefler/Portfolio-Site-Simplified

EDUCATION

Currently Pursuing	BS in Computer Science and Engineering Enrolled, third year full-time student	University of Reno Nevada
	BS in Computer Science Transferred, previously full-time student, two years completed	University of California , Los Angeles
	Bootcamp Completed, QA Automation Engineer Course	TechnoSoft
	Applicable Courses Completed: -CS 180: Intro to Algorithms and Complexity -CS 35L: Software Construction -CS 33: Intro to Computer Organization -Math 61: Discrete Structures -CS 31-32: Intro to Computer Science 1 and 2	
	Topics Covered: -Javascript -Selenium and interacting with web-elements -REST APIs -Automated regression testing -Agile product management	

EXPERIENCE

10/2015 – Present	Manager/Server <ul style="list-style-type: none">• Maintain friendly environment for both customers and employees through strong communication as well as train new employees to familiarize with company culture and procedures• Organize and categorize inventory database through Micros using SQL	Peg's Glorified Ham n' Eggs
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