

# Kevin Zhao

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<b>Objective</b>	<i>To obtain an opportunity that would enable me to challenge myself solving complex technical problems in the areas of big data, machine learning, or algorithmic thinking</i>		
<b>Summary</b>	<ul style="list-style-type: none"><li>- Knowledge with object-oriented design and programming through University of Washington (UW) coursework and part-time job at UW IT</li><li>- Ability to solve technical challenges with insight gained through real world projects</li><li>- Good problem solver and strong team player</li></ul>		
<b>Education</b>	<u><b>University of Washington</b></u>	<b>2015 - 2019</b>	
	Bachelor's Degree in Computer Science: GPA 3.98 Honors Undergraduate Scholar (Full-Tuition Scholarship)		
<b>Experience</b>	<u><b>UW Information Technology: Software Test Engineer</b></u>	<b>12/2015 - Present</b>	
	<ul style="list-style-type: none"><li>- Reported bugs and wrote test cases based on design specifications</li><li>- Worked within an agile environment for the Scout Project (<a href="http://scout.uw.edu/">http://scout.uw.edu/</a>)</li><li>- Programmed automated tests using both Python and Javascript (Mocha)</li></ul>		
	<u><b>Teens in Public Service: Summer Intern</b></u>	<b>06/2014 - 08/2014</b>	
	<ul style="list-style-type: none"><li>- Participated in a program pairing high school students with local non-profits</li><li>- Gained practical work experience tutoring kids in a public housing community</li></ul>		
	<u><b>Issaquah School District: Data Clerk</b></u>	<b>07/2014 - 08/2014</b>	
	<ul style="list-style-type: none"><li>- Migrated content between web management systems</li><li>- Programmed a map of the district's facilities using the Google Maps API</li></ul>		
<b>Research &amp; Projects</b>	<u><b>Understanding Investor Search Behavior in Google</b></u>	<b>2016</b>	
	<ul style="list-style-type: none"><li>- Collaborated with Professor Abhishek Borah of the UW Foster School of Business</li><li>- Created a script using Python (Selenium) to download and process historical data for hundreds of stocks from the Google Trends website</li></ul>		
	<u><b>SnapTrash.win</b></u>	<b>2016</b>	
	<ul style="list-style-type: none"><li>- Created a web application, using the Clarifai API along with Node.js, that combines photographic data along with current EPA standards to determine if any given item is recyclable or compostable</li></ul>		
<b>Skills</b>	<ul style="list-style-type: none"><li>- Python; Java; Javascript; Node.js; Selenium; CSS; HTML; Git</li><li>- Fluent in Chinese; limited ability in Japanese</li></ul>		
<b>Other</b>	<ul style="list-style-type: none"><li>- PLU Coding Competition – 1<sup>st</sup> Place</li><li>- Dubhacks (University of Washington) Hackathon Participant</li><li>- Project Euler (Level 3)</li></ul>		
		<b>2015</b> <b>2015, 2016</b>	

*References are available upon request!*