

Jordan Engstrom

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Objective/ Qualifications	A software developer position with special interest in front end development. Driven to navigate and learn new technologies daily. Friendly team member always looking to improve team work flow.	
Languages/ Frameworks	[Python, MS SQL, JavaScript, Node, Vue, HTML5, CSS3, Bootstrap]	
Experience	<i>Technical Data Analyst</i> Clearwater Analytics, Boise, ID	2018 - present
	<ul style="list-style-type: none">• Identify and automate manual processes using Python• Improve scaling by building, maintaining, and deploying Python scripts to Corporate Treasury department• Coordinate with normalization team to further automate transaction reconciliation for clients• Train new employees the basics of SQL and relational databases	
	<i>Student Full Stack Developer</i> Boise CodeWorks, Boise, ID	2018
	<ul style="list-style-type: none">• Developed full stack applications, implementing REST, user authentication, and front end design• Wrote and implemented back end services using C#, SQL, and Node.js, depending on the app• Used Vue.js framework to enhance front end development and user experience• Practiced data encapsulation by writing custom services and controllers• Utilized git for source version control• Participated in collaborative Agile development• Successfully implemented a multi-ingredient pairing algorithm to pair wine with meal ingredients• Utilized API's such as Star Wars, MovieDB, NASA, iTunes artists, to make interactive web applications you can find on my github	
	<i>Biology Technician</i> USDA Agricultural Research Service, Boise, ID	2016
	<ul style="list-style-type: none">• Identification of unknown plant species in the field• Carried out lab analysis by separating annual growth from perennial growth	
	<i>Hydrology Technician</i> USDA Agricultural Research Service, Boise, ID	2015
	<ul style="list-style-type: none">• Recorded vegetation cover by species over experimental plots• Loaded programs via keypad from module to run experiments	
Education	<i>Bachelor of Science: Applied Mathematics</i> <i>Bachelor of Science: Geoscience emphasis Geophysics</i> Boise State University, Boise, ID	2012 - 2017
	<i>Post-Graduate Certificate: Full Stack Development</i> Boise CodeWorks, Boise, ID	2018