

## **Objective**

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Seeking a part time position for an extended time in an engaging workplace

## **Education**

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Bachelor of Science in Plant Science, expected 2018  
University of California, Davis  
High School Diploma  
Whitney High School, Class of 2014

## **Skills**

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Experience with lab equipment and procedures in Chemistry and Biology Laboratories  
Computer experience with languages Python, HTML, Matlab and PHP  
Using Excel, Wordpress, BLAST, R Studio, Adobe Photoshop, Adobe InDesign, Adobe Premier Pro, Blender, Unity, Ableton

## **Experience**

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Contracted to build a Mediawiki site for Accenture's C-IV project's technical data  
Scripted, recorded, and published customer support tutorial videos for UC Davis IET  
Designed and constructed an algal bioreactor for the purpose of producing ethanol based biofuel  
Used Matlab code to design an audio application with playback, sampling, synthesizer, and music export functionality

## **Volunteer Experience**

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Volunteered at my local American Cancer Society Discovery Shop  
Instructed students at Rocklin Unified School District's summer school for English Language Learners  
Art Involvement Chair of Joshua's House Student Organization at UC Davis

## **Honors and Awards**

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Valedictorian upon high school graduation  
National Merit Scholar  
Awarded the Distinguished Community Service Award for completing 318 hours of community service during my high school career

## **Extracurricular Activities**

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2010-2014 Technical/Build Event Team Leader in Science Olympiad  
2013-2014 Secretary of Chess Club  
2012-2013 Whitney High Journalism Team  
2016-Present Art Involvement Chair for Joshua's House  
2017-Present Blender Rendering and Animation  
2014-Present Independent Music Production