

Jason Vazquez-Li

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EDUCATION	Clark University , Worcester, MA 01610	2013 – 2017
	Bachelor of Arts in Computer Science with Economics Minor <ul style="list-style-type: none">Cumulative GPA: 3.06/4.	
	Cambridge Rindge and Latin School , Cambridge, MA	2009– 2013
	Academic Honors and Rewards <ul style="list-style-type: none">Nordson BUILDS Manufacturing Scholarship (2016)Clark University Achievement Scholarship (2013)City of Cambridge Scholarship (2013)	
RELEVANT WORK EXPERIENCE	Boston University, Department of Computer Science, Boston, MA Researcher Computer Vision <ul style="list-style-type: none">Developed eye-controlled mouse replacement software with eye tracking algorithmConducted experiments comparing eye-gaze controlled mouse pointing with and without Predictive LinkResults accepted for conference presentation and publication by ACM	Summer 2016
OTHER WORK EXPERIENCE	Laboratory Assistant Clark University, Lasry Center for Bioscience	2013 – 2017
	Gallery Guide Harvard Museum of Natural History	Summer 2014, 2015
	Office Assistant Lesley University Graduate School of Arts and Sciences	Summer 2013
	Researcher City of Cambridge Mayor's Office	Summer 2012
TECH PROJECTS	Image Uploading Web Service <ul style="list-style-type: none">Client-server architecture conforming to RESTful principlesWebsite prompts user to upload an image, which is then persistedWorking progress: incorporate relational database to store image(s)Language(s) used: HTML, CSS, Javascript Tools: NodeJS, ExpressJS, Bootstrap	August 2017
	Vehicle Detection and Counter <ul style="list-style-type: none">Accurately detect vehicles from any video source using pre-trained Haar CascadeSystem able to count number of vehicle(s) that passes through certain section + predict color of individual vehicle(s)Language(s) used: C++ Framework: OpenCV	May 2017
	Multi-Level 2D Style Game <ul style="list-style-type: none">Worked in a medium size team using agile principlesGame featured multiple maps, characters and musicLanguage(s) used: Java Framework: libGDX	April 2016
	Personal Website <ul style="list-style-type: none">Created person website consisting of a blog section and resume sectionWebsite hosted using Github PagesLanguage(s) used: HTML, CSS Framework: Bootstrap	Summer 2015
TECHNOLOGY SUMMARY	Languages: Java, C++, Python (some experience), HTML, CSS, Javascript, Git, Linux Framework and Tools: OpenCV, Bootstrap, Node JS, Express JS, ReactJS (some experience)	
OTHER	Fluent in Chinese, Investment experience	

[Resume compiled on 2017-09-10]