

EDUCATION	UNIVERSITY OF CALIFORNIA, BERKELEY	Expected Graduation: August 2019
	Bachelor of Science in Environmental Economics and Policy, GPA: 3.3	
	PASADENA CITY COLLEGE	June 2017
	Associate of Arts in Natural Sciences, Cumulative GPA: 3.87	
	Honors: Dean's List (all semesters), Administrative Honors	
SKILLS	TECHNICAL: Python, R, Excel, Stata, SQL, Google Analytics, HTML, CSS, Adobe Photoshop, Google Suite, Atlassian Confluence LANGUAGE: Fluent in written and conversational Chinese (Mandarin), basic proficiency in Malay	
PROJECT EXPERIENCE	<i>Targeting Nutrition Deficiency in Tanzania (EEP 153)</i> Project Manager & Data Analyst Lead <ul style="list-style-type: none"> • Compute nutrition outcome using linear programming given demand and nutritional adequacy ratio • Analyze findings from data, infer trends and nutritional inadequacies from dataset • Devise government policy targeting nutritional deficiency in Tanzanian villages using econometrics • Create the demand system and nutrient system using household food expenditure and nutrition datasets 	
	<i>Yelp Maps Project (CS61A)</i> Project Co-Lead <ul style="list-style-type: none"> • Create a <i>Voronoi diagram</i> spatial visualization of restaurant ratings using machine learning and the Yelp academic dataset • Implement data abstraction to represent a restaurant and its corresponding features and <i>k-means algorithm</i> to group data points into clusters by determining their center positions • Compute predicted ratings using least-squares linear regression based on users' existing restaurant ratings 	
WORK EXPERIENCE	<i>UC Berkeley Regional Services Human Resources</i> HR Assistant April 2019 – Present <ul style="list-style-type: none"> • Assist in entry, update and audit of employee records using the employee database UCPATH • Process and resolve tickets in HR case management system, ServiceNow, assisting with clients' request • Conduct word processing, information gathering and coordination with employees and supervisors 	
	<i>UC Berkeley Klesis Fellowship</i> Digital Marketing Intern January 2019 – Present <ul style="list-style-type: none"> • Proactively identify and resolve issues impacting user experience for around 600 weekly visitors • Generate engaging and relevant content for website to increase website traffic, resulting in a 45% increase in users since project implementation • Analyze user engagement trend and user traffic flow using Google Analytics to evaluate effectiveness and performance 	
	<i>UC Berkeley UCPATH (Payroll, Academic Personnel, Timekeeping & HR) Project Team</i> Communications Assistant April 2018 – July 2018 <ul style="list-style-type: none"> • Communicated complex technical changes to 31,000 UC Berkeley employees, managers and stakeholders regarding the new PeopleSoft HR software solution • Developed team collaboration platform for 20 team members and improved internal communication using Atlassian Confluence, HTML and CSS • Collaborated with business, functional and technical teams to update information on various communication platforms including Confluence Spaces and UCPATH Berkeley website 	
LEADERSHIP EXPERIENCE	<i>Malaysian Student Association at UC Berkeley</i> Secretary April 2018 – May 2019 <ul style="list-style-type: none"> • Analyze core issues for past years' events and consider members' feedbacks and insights for future event planning to improve quality of events and address members' concerns • Coordinate with the executive committee to plan and execute bi-weekly events to improve interpersonal relationships of members and provide academic, housing and career advice for underclassmen 	
	<i>National Assembly of Malaysian Students in America (NAMSA)</i> Programs & Strategies Department Officer February 2017 – April 2018 <ul style="list-style-type: none"> • Planned and executed professional development activities such as career webinars and entrepreneurship summits for 1,500 Malaysian students thru collaboration with MoneyLion & Boston Consulting Group • Managed event publicity for US-X entrepreneurship summit and successfully boosted participation rate by more than 50%, from 150 to more than 300 participants 	