## **KEVIN LO**

University of California, Berkeley		Bachelor of Arts, Computer Science (Intended) GPA: 3.388	May 2021
LEADERSHIP EVER	DIFNICE AND ACTIVE	Relevant Courses: CS61A The Structure and Interpretation of Computer Programs, EE16A Designing Information Devices and Systems I In Progress: CS61B Data Structures, EE16B Designing Information Devices and Systems II, CS198-87 Introduction to Mathematical Thinking	
DataBears (UC Berkeley)	<ul><li>Made/De</li><li>Deployed</li><li>Used: HTI</li></ul>	Developer/Designer signed the website https://databears.org and continuing to remotely update website on student-run serve ML, CSS, Javascript, Git/Github, SSH	Fall 2018 - Present
Virtual Reality at Berkeley (UC Berkeley)		virtual reality projects/games at Berkeley Public Library out to on-campus/off-campus organizations to incorporate VR	Spring 2018
Asian American Association (UC Berkeley)	<ul> <li>Design Committee</li> <li>Utilized Adobe Illustrator</li> <li>Designed Facebook banners, Snapchat filters, flyers, and stickers for events</li> <li>Public Relations Committee</li> </ul>		Fall 2018
	<ul><li>Planned of Marketed</li></ul>	one of AAA's major inter-committee events I AAA's fundraisers/events (worked w/Design Committee) social medias	Spring 2018
Animal Services and Protection (Lynbrook High School)	<ul> <li>President of animal welfare club, Secretary of animal welfare club</li> <li>Managed the officer team, distributed work/projects, drafted ideas</li> <li>Worked with ASB/club advisor to manage club funds</li> <li>Supervised/trained club members at events (adoption fairs/fundraisers)</li> </ul>		2016 - 2017
	<ul> <li>Educated</li> </ul>	members on issues and discussed solutions members by having them conduct research and present to	2015 - 2016
Silicon Valley Chinese School PROJECTS	<ul><li>Taught w</li><li>Translate</li><li>Incorpora</li></ul>	(Grades: K, 2nd, 4th) riting, public speaking, reading comprehension, translation d for Chinese Second Language Speakers ated new lesson plans for teacher/substituted for teacher icated w/parents about their child's progress/addressed concerns	2015 - 2017
SodaHacks	<ul><li>Member of Secured jung</li><li>Quadro M</li></ul>	hackathon hosted by CSUA, IEEE, VR@B mber of Marketing and Sponsors teams for Virtual Reality at Berkeley ared judge from Nvidia, obtained a Nvidia graphics card (Nvidia dro M5000 worth ~\$2k at the time) for club	
California State Summer School for Mathematics and Science (UC Santa Cruz)	<ul><li>Learned st mechanics</li><li>Utilized: T</li></ul>	w professors/graduate students	uly 2016 - Aug 2016
MMS	Client: Joaquin Mil	ler Middle School	lst camp:

• Donated \$1.3K to Athletic Department of Joaquin Miller Middle School

Implemented recycling program and cut players' tuitions

Co-Coordinated camp, coached basketball, managed funds, marketed

Feb 2016

2nd camp:

April 2016

## **Additional Information**

Camp

Basketball

Programming Experience: Java, Python, Scheme, C++, HTML, CSS, C#, Javascript, SQL

**Software Experience:** Adobe Photoshop, Adobe Illustrator, Autodesk Maya, Unity, Greenfoot, Twine, Microsoft

Word, Microsoft Excel, Microsoft Powerpoint

Work Eligibility: U.S. Citizen, Fluent in English and Mandarin