Jared Zoneraich
UC Berkeley 2020

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I'm a sophomore at UC Berkeley, majoring in Electrical Engineering and Computer Science. I attend too many hackathons and started one of the first high school hackathons. Previously, I have interned with Google, Implisit (acquired by Salesforce), reddit, Major League Hacking, Warby Parker, and Newlio. Currently an Associate at Alsop Louie Partners.

Experience:

Google
Java, Guava, Javascript, HTML

Spent first summer of college as a SWE intern at Google on the JS Closure Compiler team. Built a tool to help teams decrease page load size by analyzing an app's dependencies.

Implisit (aqd Salesforce)
ES6, React, Flux, Flask

I took a gap year before college and worked at Implisit in Tel Aviv about six months. Was one of two developers to work on the front-end before Salesforce acquired Implisit.

reddit
Intern for Alexis Ohanian (Founder)

Internship during my senior year of high school. Helped Alexis with projects involving code, negotiation, and research.

Warby Parker
Python, Nagios, RabbitMQ, SQL

My 2nd internship during my sophomore and junior summers of high school. Worked on server monitoring and front-end web development (with a designer).
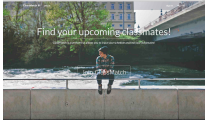
Projects:

ScreenShades
HTML/CSS, JS, Node, MongoDB

At the 2013 PennApps Fall hackathon, I helped create a Chrome extension that seamlessly (without user input) stops your friends from spoiling TV shows for you (using machine learning). ScreenShades made it into the top 20 hacks (out of 204) and won awards and prizes from Comcast, Google, and MongoDB.

ClassMatch
HTML/CSS, JS, Python, GAE, Bootstrap, Flask, MongoDB

To make the process of finding one's classmates for the upcoming year easier and more efficient than each student posting on Facebook, Paras Modi and I created ClassMatch. Within an hour we surpassed the free GAE quota, and our first day brought 858 visits! We remade it the next year with a new stack.

Learn to Drive
HTML/CSS, JS, GM SDK, GAE, Bootstrap

My team's app won 2nd place at the 2013 TechCrunch NYC Disrupt hackathon and GM's award for the best app using their API. Learn to Drive is an app, to be placed in the dashboard of automobiles, that aids in the process of learning how to drive.

SoundSculptr
Python, LEAP Motion, OpenShift, JS, Flask, Bootstrap

My team and I placed in the top 20 apps at the 2013 Spring PennApps hackathon and won the award for the "Most Quotidian Hack". SoundSculptr is a new way to create music. Using only his hands (we used a developer copy of LEAP Motion for this project), a user is able to "sculpt" and then export music.

Education:

University of California-Berkeley
Electrical Engineering and Computer Science
Class of 2020

CS70: Discrete Algorithms	*in progress*
CS161: Computer Security	*in progress*
CS61C: Machine Structures	2017
EE16A: Information Devices	2017
CS61B: Data Structures	2016
CS47A: SICP	2016
Math 1A: Calculus	2016
Cal Hacks Hackathon Director	2016-*Present*
Tikvah & Bears for Israel Clubs	2016-*Present*
Kairos Fellow	2016-*Present*
Hackers@Berkeley Director	2016-2017

Bergen County Academies High School
Academy for Technologies and Computer Science
Class of 2015

Data Structures	2014
C-Programming	2014
AP Computer Science	2013
CS253: How to Build a Blog	2012
Python Programming	2012
Intro to Web Development	2011
Intro to iOS Development	2011
Intro to C++	2010

Alsop Louie Partners
Associate, 2016 - Present

As an Associate, I act as Alsop Louie Partners' representative at UC Berkeley to locate campus startups and identify student developer trends.

Hackathons:

hackBCA
Founder

I started the first and largest student-run high school hackathon in 2013. It was my first time leading a team, and we worked hard to raise over $100,000 and show thousands that they have the power to turn their ideas into reality.

Major League Hacking
Intern

After contributing to the hackathon community through speaking at Hackcon and advising other organizers, I interned for MLH after completing high school. To help more high school organizers start their hackathons, I created a definitive guide to hackathons.

Intel
Consultant

I worked on a large project with Intel to help them create a plan to develop a structured student developer evangelism program and capture student developer mindshare through participation at hackathons.

Skills:

— Programming Languages —			
Most Proficient		**Have Used Before**	
Python		Bash	
HTML/CSS		C	
Javascript		MIPS	
Java		Scheme	
PHP			

— Technologies —			
Most Proficient		**Have Used Before**	
Flask		Jinja2	Nagios
Git		Vim	iOS SDK
jQuery		LEAP Motion SDK	Google App Engine
Twitter Bootstrap		Flux	MySQL
MongoDB		Django	PostgreSQL
Heroku		GM Dashboard	Gulp
React		RabbitMQ	Node.js

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Visit www.imjaredz.com for more detailed information