KEVIN LI

Berkeley, CA

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Github | kli16
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EDUCATION

UNIVERSITY OF CALIFORNIA, BERKELEY   Aug. '18 – May. '22
Berkeley, CA | GPA: 3.9
B.A. in Computer Science and Philosophy
Coursework: Computer Programs, Data Structures and Algorithms, Linear Algebra, Discrete Math and Probability, Computer Architecture, Algorithms and CS Theory

STUYVESANT HIGH SCHOOL   Sep. '14 – Jun. '18
New York, NY | GPA: 4.0
Advanced Regents Diploma with Honors
Coursework: Software Development, Systems Level Programming, Computer Graphics

EXPERIENCE

AMERICAN CHAMBER OF COMMERCE IN JAPAN   Jun. '19 – Aug. '19
Tokyo, Japan | Intern
Analyzed 3 years of event data to predict financial impact of the 2020 Olympics.
Redesigned the orientation program for new Chamber members to increase engagement.
Developed a Google add-on for the accounting department.

GLOBAL COIN RESEARCH   Jun. '18 – Aug. '18
Brooklyn, NY | Intern
Researched and wrote articles about Ethereum and blockchain token identity management.

PEPTALK   Jan. '17 – Sep. '18
Queens, NY | Co-founder and Web Developer
Built and regulated a website for a debate organization to help under-resourced debaters find networks across the country.
Used Django and the Google Maps API to put website to production.
Facilitated 10 Tri-State region mentorship connections through the website and Facebook.

CAZA ARCHITECTS   Jul. '15 – Jan. '17
Brooklyn, NY | Intern
Built 5 computer-generated and physical project models of residential works in progress.
Regulated website development using WordPress and MailChimp, including adding news articles and updating research papers.
Created a database of over 200 furniture catalogs.

EXTRACURRICULAR

WORTH RYDER ART GALLERY | *Intern*
Preparing, facilitating, and promoting student and faculty art exhibitions.

SIGMA ETA PI | *Active Member*
UC Berkeley's premier entrepreneurship fraternity.

INNOVATIVE DESIGN | *VP of Design Services*
Leading a group of students in on-campus web design work and managing design clients for the club.

GOLDEN BEAR ORIENTATION | *Orientation Leader*
Led a group of 40 students on a week-long college orientation program.

MISSION SAN JOSE HS DEBATE | *Head Coach*
Directed weekly lab meetings and coached a nationally-competitive 15 member team.

PROJECTS

GRAPHICS ENGINE
A graphics generator with lighting, shading, animation, and a compiler for a motion description language.

NODE
A note-taking program that allows students to take notes and compile example code simultaneously.

GITRUNNER
A 3D remote-controlled octocat game using webcam image processing and color recognition.

MONOTUNES
A searchable lyrics library that produces audio files using the Watson Text to Speech and Musixmatch APIs.

SKILLS

Python/Django/Flask, Java, SQL, JavaScript, HTML/CSS

INTERESTS

Visual art, 3D animation, Post-modern philosophy and critical theory, Bossa Nova, Beatles, Volleyball, Tetris