Lawrence Zhao

Student at UC Berkeley

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- CelticsPwn

Skills

Overview

Programming

$0\ LOC \longrightarrow 5000\ LOC$

HTML5 • Java • Python

LISP • Scheme • SQL • LaTeX

Javascript • CSS • BASIC

Projects

Volleyball Stats App - A streamlined and simplified way to record the statistics that really matter in-rally during a volleyball match

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Berkeley M.E.T.
Management, Entrepreneurship, & Technology

Education

Aug. 2017- June 2021 **University of California, Berkeley**   http://met.berkeley.edu/
Management, Entrepreneurship, and Technology (M.E.T.) Program
Inaugural M.E.T. Class of 2021   GPA: 4.0/4.0
B.S. in Engineering: Electrical Engineering & Computer Sciences
B.S. in Business: Business Administration

Experience

Sept. 2017 - Present **The Daily Californian** / Staff Writer   http://www.dailycal.org/author/lzhao/
- Started eSports coverage at *The Daily Californian*
- Wrote articles ocvering professional and collegiate eSports
- Interviewed players, team managers, and tournament directors

Sep 2017 - Present **Cal eSports** / Division 2 Team Member
- ADC/Marksman for Division 2 League of Legends Team
- Has experience competing in Collegiate Starleague (CSL) and High School Starleague (HSL)
- Qualified for HSL playoffs multiple years (top 64 out of 1400 teams)

Sept. 2017 - Present **Cal Men's Club Volleyball** / Team Manager and Statistician
- Helped run drills during practices and organize lineups for matches
- Recorded statistics during matches and practices
- Performed analysis on statistics for coaching staff and players
- Developed mobile app to streamline data collection during rallies

Sept. 2017 - Present **Business Careers in Entertainment Club** / General Member
- Attended professional workshops held by club leaders
- Networked with business professionals in the entertainment industry
- Connected with peers and classmates who share a passion for the entertainment industry

June 2016 - Aug. 2016 **University of Maryland, College Park** / Research Intern
- Worked under Professor Amol Deshpande in the Department of Computer Science
- Studied algorithms that would efficiently evaluate probabilistic and/or trees
- Wrote code that compared run times of different algorithms on a randomly generated data set

June 2015 - Aug. 2015 **National Institutes of Health** / Intern
- Worked in the electronic Research Administration (eRA)
- Implemented new automated cloud testing programs
- Submitted manual to entire division on how to use cloud testing software
- Saved IT support division time and effort by phasing out manual tests

Sept. 2015 - Present **Twitch.tv** / Streamer   https://www.twitch.tv/celticspwn
- Managed my own video game stream from my home-built desktop
- Synced my social media outlets to achieve the highest possible outreach
- Set up my own process for receiving and recognizing donations