

Eric Pan

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OBJECTIVE

To gain meaningful work experience with medical devices, to cooperate and make lasting connections with teammates, and to exhibit utmost professionalism and responsibility in every facet of my work.

EDUCATION

University of California, Los Angeles (UCLA) | *Los Angeles, CA*

October 2014 - Present

B. S. Bioengineering, Class of 2018

Graduating June 2018

- Cumulative GPA: 3.83
- Honor Societies: Tau Beta Pi; Dean's Honor List; Alpha Lambda Delta and Phi Eta Sigma
- Awards: Scholarship Recognition Award; Eugene and Marilyn Stein Engineering Scholarship

PROFESSIONAL EXPERIENCE

UCLA Ozcan Lab | *Los Angeles, California, Department of Electrical Engineering*

June 2015 – Present

Research Assistant

- Contributing to device design and analyzing data for cell phone imaging (ELISA) project
- Relevant skills include: Autodesk CAD, ImageJ processing, precise data collection

Eden | *Los Angeles, California, 3 Day Startup Hackathon*

February 2014 – August 2015

Co-Founder, Market Research Analyst

- Co-founded Eden, a supportive social network aimed at connecting people with similar chronic afflictions
- Gained first-hand experience with teamwork, market validation, pitching and creating a minimal viable product

Meiflower Foundation | *Shanghai, China*

Summer 2014

Co-Founder, Website Development Chair

- Co-Founded a non-profit organization aimed at providing educational resources to underprivileged students
- Gained first-hand experience with teamwork, team development, and website development

VR Medical | *Zhouzhuang, China*

Summer 2013

Research Intern

- Worked with R&D group for medical device startup company on Negative Pressure Wound Therapy (NPWT)
- Joined in several company meetings and made a presentation for the CEO and Vice President

EXTRACURRICULAR ACTIVITIES

UCLA Biomedical Engineering Society (BMES)

October 2014 - Present

- 2015-16 Co-Community Outreach Chair, leading Project Planning Committee
- Attended workshops and networked with representatives from various biotech and device companies

UCLA IEEE OPS (Open Project Space)

- Gained hands-on experience with circuit design projects and C++
- Cooperated with other project members and project leads on small capstone project

October 2014 – June 2015

Other Activities: Bruin Entrepreneurs, MentorSEAS

Hackathons Attended: 3 Day Startup, UCLA (IDE)A Hacks

Hobbies and Interests: Basketball, Chess, Fitness, TED Talks, Percussion, Riddles