JAMIE CHIN

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EDUCATION

California Polytechnic State University, San Luis Obispo To be conferred June 2019
Bachelor of Science in Graphic Communication, Web and Digital Media Concentration

EMPLOYMENT

NASA Jet Propulsion Laboratory

Contract Web Designer, Electronic Publishing Services

Oct 2017 - present

Web Design Intern, Electronic Publishing Services

Summer 2017

Web + graphics development for JPL flight projects groups. UI/UX of spacecraft cost tool. Emphasis on digital data strategy and synthesizing services and products to support JPL missions.

SEDS USA - Students for the Exploration & Development of Space

Freelance Graphic Production

Envision, conceptualize, design collateral for national conference SpaceVision.

Mustang Media Group, Mustang News

Sept 2016 - June 2017

March 2017

Advertising Designer

Conceptualize + design for web and print campaigns utilizing brand-driven storytelling.

CubeSat *Dec 2015 - April 2017*

Web Designer

Design CubeSat + PolySat websites, collateral for aerospace research lab.

COLLABORATIONS

Cal Poly Astronomical Society

Sept 2017 - present

Art Director

Identity + branding conceptualization + execution for community of space enthusiasts.

Adobe March 2017 - present

Student Advisory Board

Help shape Adobe Students strategy and how Creative Cloud is marketed to students.

TEDxSanLuisObispo

April 2017 - present

Marketing Coordinator

Build + market conference experience, challenging others to become catalysts for change.

Camp PolyHacks

Sept 2016 - present

Founder; Director of External Relations

Website, event, experience of Cal Poly's 1st student social entrepreneurship hackathon. Utilize UX methodologies to make hackathons more human.

Microsoft Sept 2016 - June 2017

Microsoft Student Partner

Execute design + tech workshops, promote student collaboration with Microsoft technologies.

TOOLS + INTERESTS

Tools Sketch, Illustrator, Photoshop, InVision, Principle, Interaction Design, Illustration,

Wireframing, Design Research, Front-End Development, HTML/CSS, Java

Interests Product design, spacecraft interfaces, data visualization, navigation design