



# CRYSTAL KWOK

## EDUCATION

**University of California, San Diego** 2011 - 2015  
**University of Melbourne, Australia** 2013  
B.S. Psychology (Cognitive & Social) • Minor in Computer Science  
Relevant coursework in Human Computer Interaction

## EXPERIENCE

**CaseStack** • *Product Designer (UX)* Aug 2015 - Pres

- Discover areas for improving users' lives through interviews, observations, and usability testing
- Design and iterate on ideas and experiences to facilitate users' work patterns and goals
- Collaborate using Agile with engineers and product owners with Invision, user flows, and JIRA
- Assist to define product strategy with business teams to improve efficiency, communication, margins, accuracy, and customer satisfaction
- Safeguard over \$150,000 per month with a newly designed workflow improving efficiency, communication, and transparency between departments.
- Optimize business efficiency and accuracy through easy user customization post-algorithm for truck building and shipping, saving 5 people 2-3 hours each week
- Faster processing and understanding of discrepancies with new designs

**Design Lab** Don Norman, Scott Klemmer, Jim Hollan Apr 2014 - Jun 2015  
**Perception and Cognition Lab** John Serences • *Research Assistant*

- Assist in qualitative data coding for a paper submitted to CHI
- Present a poster on improving online learning and peer feedback using design and qualitative research methods with the lab and Oppia (Google affiliates)
- Assist eyetracking and EEG studies to study attention in visual perceptual learning

**Learning Equality** • *UX Design Intern* Jan - Jun 2015

- Design a new, time-saving experience by empowering teachers to curate their own offline educational content to their students in third world countries

**UCSD Psychology, CogSci Dept** • *Instructional Assistant* Sept - Jun 2015

- **Cognitive Psychology** Conduct review sessions and office hours for 200+ students
- **Cognitive Design Studio with Jim Hollan** Mentor 20+ students and oversee 5+ projects focusing on qualitative user research and design

## SKILLS & TOOLS

**Design & Research** Qualitative User Interview & Research, Wireframing, Prototyping, User Flows, Axure, Invision, Photoshop, Illustrator, After Effects, Sketch

**Programming** Java, C, C++, HTML, CSS, GDB, GVIM, Git, Visual Studio