

# jane l. e

postdoc [at] stanford hai · incoming assistant professor [at] nus · ejane [at] nus.edu.sg · ejane.me

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incoming Sept 2025 Singapore	<b>National University of Singapore</b> Assistant Professor in Computer Science · Smart Systems Institute Affiliate
2024 – present Stanford, CA	<b>Stanford University</b> Stanford HAI Postdoctoral Fellow National University of Singapore Adjunct Professor · Smart Systems Institute Affiliate Mentor · <i>James Landay</i>
2021 – 2024 La Jolla, CA	<b>University of California, San Diego</b> Design Lab Postdoctoral Fellow in CSE & Cognitive Science Mentors · <i>Haijun Xia &amp; Steven Dow</i>
2014 – 2021 Stanford, CA	<b>Stanford University</b> PhD in Computer Science · d.school Creativity in Research Scholar Advisors · <i>James Landay &amp; Pat Hanrahan</i> Committee · <i>Maneesh Agrawala, Scott Klemmer &amp; Ge Wang (chair)</i> Dissertation · <i>Artistic Vision: Providing Contextual Guidance for Capture-Time Decisions</i>
2008 – 2012 Princeton, NJ	<b>Princeton University</b> Bachelor of Science in Engineering · cum laude Advisors · <i>Thomas Funkhouser &amp; Szymon Rusinkiewicz</i> Major · <i>Computer Science</i> Certificate · <i>Applied &amp; Computational Mathematics</i>

## publications

ASSETS 2025	<b>Expanding Norms, Negotiating Bodies: How Artists with Disabilities Perceive and Use Creative Tools</b> Miriam Brody, Izabella Rodrigues, <b>Jane L. E</b> & Jingyi Li.
C&C 2024	<b>When to Give Feedback: Exploring Tradeoffs in the Timing of Design Feedback</b> <b>Jane L. E</b> <sup>*</sup> , Yu-Chun Yen <sup>*</sup> , Isabelle Pan, Grace Lin, Mingyi Li, Hyoungwook Jin, Mengyi Chen, Haijun Xia & Steven Dow.
CSCW 2024	<b>ProcessGallery: Contrasting Early and Late Iterations for Design Principle Learning</b> Yu-Chun Yen <sup>*</sup> , <b>Jane L. E</b> <sup>*</sup> , Hyoungwook Jin, Mingyi Li, Grace Lin, Isabelle Pan & Steven Dow.
IUI 2024	<b>Jamplate: Exploring LLM-Enhanced Templates for Idea Reflection</b> Xiaotong Xu, Jiayu Yin, Catherine Gu, Jenny Mar, Sydney Zhang, <b>Jane L. E</b> & Steven Dow.
UIST 2023	<b>Color Field: Developing Professional Vision by Visualizing the Effects of Color Filters</b> Matthew Beaudouin-Lafon, <b>Jane L. E</b> & Haijun Xia.
🏆 CHI 2023	<b>DataParticles: Block-Based and Language-Oriented Authoring of Animated Unit Visualization</b> Yining Cao, <b>Jane L. E</b> , Zhutian Chen & Haijun Xia. <i>Best Paper Award</i>

<sup>\*</sup> Authors contributed equally

🏆 Best Paper Award

- UIST 2021 **Dynamic Guidance for Decluttering Photographic Compositions**  
Jane L. E, Kevin Zhai, Jose Echevarria, Ohad Fried, Pat Hanrahan & James Landay.
- 2021 **Artistic Vision: Providing Contextual Guidance for Capture-Time Decisions**  
Jane L. E. *Dissertation*
- CHI 2020 **Adaptive Photographic Composition Guidance**  
Jane L. E, Ohad Fried, Jingwan Liu, Jianming Zhang, Radomír Měch, Jose Echevarria, Pat Hanrahan & James Landay.
- UIST 2019 **Optimizing Portrait Lighting at Capture-Time Using a 360 Camera as a Light Probe**  
Jane L. E, Ohad Fried & Maneesh Agrawala.
- CHI 2018 **How Teens with Visual Impairments Take, Edit, and Share Photos on Social Media**  
Cynthia Bennett, Jane L. E, Martez Mott, Edward Cutrell & Meredith Morris.
- CHI 2018 **Understanding the Accessibility of Smartphone Photography for People with Motor Impairments**  
Marte Mott, Jane L. E, Cynthia Bennett, Edward Cutrell & Meredith Morris.
- UbiComp 2017 **Drone Near Me: Exploring Touch-Based Human-Drone Interaction**  
Parastoo Abtahi, David Zhao, Jane L. E & James Landay.
- CHI 2017 **Drone & Wo: Cultural Influences on Human-Drone Interaction Techniques**  
Jane L. E, Ilene E, James Landay & Jessica Cauchard. *Note*
- arXiv 2016 **Towards a Drone Cinematographer: Guiding Quadrotor Cameras using Visual Composition Principles**  
Niels Joubert\*, Jane L. E\*, Dan Goldman, Floraine Berthouzoz, Mike Roberts, James Landay & Pat Hanrahan.
- UbiComp 2015 **Drone & Me: An Exploration Into Natural Human-Drone Interaction**  
Jessica Cauchard, Jane L. E, Kevin Zhai & James Landay. *Note*
- SCA 2015 **Automatic Generation of Anatomical Face Simulation Models**  
Matthew Cong, Michael Bao, Jane L. E, Kiran Bhat & Ronald Fedkiw.

## extended abstracts

- CogSci 2025 **Toward Visual Augmentation to Support Creative Uses of Everyday Objects**  
Libby Ye, Yujie Tao, Ryan Tan, Jane L. E & Sean Follmer. *Workshop Poster*
- SIGCSE 2023 **Developing Comic-based Learning Toolkits for Teaching Computing to Elementary School Learners**  
Francisco Casto, Sangho Suh, Jane L. E, Weena Naowaprateep & Yang Shi. *Poster*
- C&C 2019 & UIST 2018 **Artistic Vision: Providing Contextual Guidance for Capture-Time Decisions**  
Jane L. E. *Creativity & Cognition Graduate Student Symposium*  
Jane L. E. *UIST Doctoral Symposium*
- CHI 2017 **Human Perception of Swarm Robot Motion**  
Griffin Dietz, Jane L. E, Peter Washington, Lawrence Kim & Sean Follmer. *Late Breaking Work*

## magazine articles

- XRDS 2023 **Exploring the Horizon of Computation for Creativity**  
Sam Bourgault & Jane L. E.
- XRDS 2023 **Machines as Collaborators for Art and Rituals: An Interview with Sougwen Chung**  
Jane L. E, Cathy Fang & Sam Bourgault.

## book chapters

- 2021 **Designing Photography Guidance for Rapid In-Camera Iteration**  
Jane L. E & James A. Landay. *Design Thinking Research: Understanding Innovation*. Springer. 151-165

## patents

- 2021 **Adaptive Image Armatures with Interactive Composition Guidance**  
Radomír Měch, Jose Echevarria, Jingwan Lu, Jianming Zhang & Jane L. E

## awards & grants

- 2024 Invited as a Heidelberg Laureate Forum Young Researcher  
2023 CHI Best Paper Award  
2022 Selected for Rising Stars in EECS Workshop  
2021 – 2023 UCSD CSE's Debut Postdoctoral Fellows Program  
2018, 2021 Adobe Research Collaboration Grant  
2019 Hasso Plattner Institute Design Thinking Research Program  
2018 – 2020 Microsoft Research Dissertation Grant  
2015, 2017, 2018 The Brown Institute for Media Innovation: Magic Grant · Artistic Vision / Camera Observa / G:Drone  
2016 The Brown Institute for Media Innovation: Magic Grant & Fellowship · RoughCut  
2015 Microsoft Research Women's Scholarship  
2015 NSF GRFP Honorable Mention  
2008 Edward J. Bloustein Scholar  
2008 West Windsor-Plainsboro High Honor Award, Service Award & PTSA Scholarship Award  
2007 1st place in NJIT High School Programming Contest

## work experience

- Summer 2018 **Adobe Research** · Emerging Graphics Group Intern · *Mentor: Jose Echevarria*  
San Jose, CA  
• Designed and implemented in-camera adaptive composition guidance interface in iOS
- Summer 2017 **Microsoft Research** · Research Intern · *Mentor: Neel Joshi*  
Redmond, WA  
• Designed and implemented drone camera interface using familiar multitouch gestures in iOS  
• Collaborated on design and facilitation of interviews to understand accessibility of mobile photography
- Summer 2015 **Adobe Research** · Creative Technologies Lab Intern · *Mentor: Floraine Berthouzot*  
San Francisco, CA  
• Designed and implemented a Unity-based system for previewing and capturing drone shots according to cinematography principles for dialogue scenes
- Fall 2012 – 2014 **Microsoft Corporation** · Software Development Engineer  
Redmond, WA  
• Developer on Photos for Windows 8 & 10: main features implemented included rotate and straighten  
• Designed and implemented infrastructure / interface for internal feedback tool to assess image analysis algorithms
- Spring 2011 – 2012 **Princeton Graphics** · Undergrad Researcher · *Advisors: Thomas Funkhouser & Szymon Rusinkiewicz*  
Princeton, NJ  
• Extended Chen et al.'s work on extracting feature ("Schelling") points on 3D meshes to feature lines  
• Led collection and analysis of Mechanical Turk dataset of Schelling lines  
• Submitted for junior independent work & senior thesis: Schelling Lines on 3D Surface Meshes
- Summer 2010 **Microsoft Corporation** · Software Development Engineer Intern  
Redmond, WA  
• Developer on Photo Gallery: implemented prototype of color filter search and grouping by image similarity (based on a Microsoft Research library)

- Summer 2009  
Princeton, NJ
- Princeton Summer Programming Experiences** · Participant
- Implemented handwriting recognition program using neural networks
  - Program run by Professor Kevin Wayne for prospective Computer Science students to work with a graduate student mentor on a self-selected project
- Summer 2007  
Beijing, China
- Microsoft Research Asia** · High School Research Engineer Intern
- Implemented algorithm to analyze data to differentiate between inline, superscript, and subscript text for the handwritten mathematical formula recognition project

## contributions to diversity

- 2023 – 2024  
UCSD
- UCSD Design Lab Impact and Student Culture Organization (DISCO)** · Founding Member
- Part of the initial team of Design Lab members working with the director to design and implement programs around building a culture of service and community at the Design Lab
  - Co-led initiative to create a mentorship program within the lab
- Summer 2021  
UCSD
- Learning@Scale / EMOOCS 2021** · ConferenceBuddies Co-Organizer
- Helped organize a new initiative to match first-time conference-goers with more senior attendees (with Armando Fox, Berkeley)
- Spring 2021  
UCSD
- UCSD CSE Early Research Scholars Program** · Application Reviewer
- Reviewed essay questions from student applications
  - Team-based research apprentice experience for underrepresented students early in CS career
- Fall 2020  
Stanford
- Stanford CS Student-Application Support Program** · Application Reviewer
- Student-led program to assist underrepresented CS PhD applicants
  - Reviewed and gave feedback to PhD applicants on application materials
- 2020 – 2022  
Stanford
- Stanford CS Undergraduate Mentoring Program** · Mentor
- Student-led program for mentoring underrepresented undergraduates interested in research
  - Mentored an undergraduate on college planning and seeking research opportunities
- 2018 – 2019  
Stanford
- WiGRAPH Berthouzoz Women in Research Lunch** · Student Volunteer [Design & Photography]
- Assisted in contacting panelists and coordinating publicity efforts
  - Designed publicity materials, program, and speaker gifts
  - Networking lunch at SIGGRAPH hosting a panel of established women in graphics each year; has grown from a small informal gathering to an event with over 100 participants
- 2017 – 2020  
Stanford
- Grace Hopper Conference Career Fair** · Student Representative at Stanford Booth
- Assisted students in understanding the CS PhD application process
  - Reviewed and discussed application materials
  - Recommended and helped initiate contact with professors
  - Maintained contact with a number of students—one was convinced that she could apply to Stanford after we spoke at the conference and is now there pursuing her PhD
- 2016 – 2018  
Stanford
- Stanford-Berkeley Women in CS / EE Research Meetup** · Co-Organizer & Photographer
- Mini conference aiming to strengthen ties between women researchers at Berkeley and Stanford
  - Invited keynote speaker, industry research and academia panelists, organized talks and poster sessions, arranged social / networking opportunities
  - For more information: <https://stanfordberkeleyresearchmeetup.wordpress.com/>
- Summer 2015  
Adobe Research
- Girls Who Code** · Intern Mentor
- Co-mentored one of the high school participants with a full-time Adobe employee
- Fall 2015  
Stanford
- Castilleja School Girls Hackathon** · Design & Tech Mentor
- Co-mentored the youngest group (6th grade) in day-long hackathon to design and implement a game
- 2011 – 2012  
Princeton
- Chinese-American Princeton Siblings** · Mentor
- Mentored a local Chinese-American high school student

## institutional service & leadership

- 2024 – 2025  
Singapore     **NUS CS PhD Admissions Committee** · Faculty Committee Member
- Reviewed PhD applications, interviewed candidates, and participated in admissions meetings
- Fall 2024  
Stanford     **Ethics & Society Review** · Coordinating Panelist
- Ethical reflection process for reviewing Stanford HAI seed grant proposals
- Summer 2022 & 2023  
UCSD     **UCSD Design Lab Undergrad Summer Research Program** · Mentor
- Mentored several undergraduate students per summer on research projects
  - Led HCI & design career panels / resume workshops for intern cohort
- Fall 2021  
UCSD     **UCSD Design Lab Research Meeting** · Organizer
- Invited speakers and planned activities / discussion topics for the research lab meetings
- Fall 2021  
UCSD     **UCSD Design & Innovation Building Spaces Committee** · Committee Member
- Discussed how to shape the framework and procedures for allocating space in the new building with a group of Design Lab faculty, postdocs, and PhD students
- 2018 – 2019  
Stanford     **Stanford CS PhD Admissions Committee** · Student Committee Member
- Reviewed PhD applications and participated in committee-wide admissions meetings
- 2017 – 2018  
Stanford     **Stanford HCI Group Lunch** · Co-Organizer
- Invited speakers and planned discussion topics for the talk series (with Liz Murnane, Dartmouth)
  - For speakers who were interested, arranged meetings with students and professors in the group
- Spring 2016  
Stanford     **Stanford CS PhD Admit Weekend** · Research Area Student Lead
- Organized dinner and events for Graphics & HCI PhD admits
- 2014 – 2016  
Stanford     **Common Origins Dance Company** · Publicity Officer
- Designed company gear and publicity materials for workshops and events
- 2012 – 2014  
Microsoft     **Princeton Career Fair** · Alumni Recruiter at Microsoft Booth
- Talked to students about full-time and internship opportunities at Microsoft
  - Reviewed resumes and selected candidates for on-campus interviews
  - Organized and facilitated Microsoft at Princeton Hackathon
- 2012 – 2014  
Microsoft     **Princeton Club of Western Washington** · Young Alumni Coordinator
- Organized mixers and events for recent graduates and interns
  - Featured on the Daily Princetonian and Alumni Association of Princeton University
- 2008 – 2012  
Princeton     **Triple 8 Dance Company** · President, Costume Coordinator
- Designed company gear and coordinated with choreographers to design costumes for each piece
  - Represented our company at meetings with the broader student performing arts community, ran company practices and board meetings, managed logistics for our annual show
- 2008 – 2010     **Princeton Bric-A-Brac Yearbook** · Section Editor
- 2005 – 2008     **WWP High School South Yearbook** · Editor-in-Chief, Section Editor

## service to profession

- 2025 – 2026     **CHI 2026** · Associate Chair
- Subcommittee: Blending Interaction: Engineering Interactive Systems & Tools
- 2025 – 2026     **DIS 2026** · Organizing Committee
- Web Co-Chair (with Daniel Buzzo, CODE University of Applied Sciences, Berlin)

- 2024 – 2026 **Creativity & Cognition 2025 & 2026** · Organizing Committee, Session Chair
- Graduate Student Symposium Co-Chair (with Steven Dow, UCSD and Lydia Chilton, Columbia)
  - Session Title: Bodies in the Loop
- 2025 **UIST 2025** · Associate Chair
- 2024 – 2025 **CHI 2025** · Associate Chair, Student Design Competition Reviewer & Judge
- Subcommittee: Blending Interaction: Engineering Interactive Systems & Tools
- 2023 – 2024 **Creativity & Cognition 2024** · Organizing Committee, Session Chair, DEI Panelist
- Maintaining conference website as Web Co-Chair (with Grace Yen, UCSD): <http://cc.acm.org/2024/>
  - Session Title: Co-Creation
- 2023 **UIST 2023** · Associate Chair
- 2023 **XRDS: Crossroads, The ACM Magazine for Students** · Summer Issue Co-Guest Editor
- Invited authors to write articles for special issue: Computer-Aided Media
  - Co-authored an introduction to the topic and invited articles (with Sam Bourgault, UCSB)
- 2022 – 2023 **Creativity & Cognition 2023** · Organizing Committee
- Maintained conference website as Web Co-Chair (with Bradley Rey, UBC): <http://cc.acm.org/2023/>
- 2021 – 2022 **UIST 2022** · Organizing Committee, Associate Chair, Session Chair
- Designed and maintained conference website, logo, and badges as Web and Design Co-Chair (with Jasper Tran O'Leary, UW): <http://uist.acm.org/uist2022/>
  - Session Title: Storytelling and Presentation
- 2022 **CHI 2022** · Associate Chair, Session Chair
- Subcommittee: Interacting with Devices
  - Session Title: Creativity Support Tools
- 2020 – 2021 **UIST 2021** · Organizing Committee, Associate Chair, Session Chair
- Designed and maintained conference website and logo as Web and Design Co-Chair (with Toby Li, Notre Dame): <http://uist.acm.org/uist2021/>
  - Session Title: Wrangling Data for Authoring & Analysis
- 2015 – 2016 **CHI 2016** · Student Volunteer
- Volunteered at PC Meeting and at conference

## invited panels & talks

- January 2025 **Considering Artistic Vision in Smart Glasses**  
NUS: The 3rd Bootcamp of Future Interaction for Smart Glasses · *Host: Nuwan Janaka*
- October 2024 **When to Give Feedback: Exploring Tradeoffs in the Timing of Design Feedback**  
University of Toronto: Dynamic Graphics Project Lab · *Host: Sangho Suh*
- June 2024 **DEI Panel**  
Creativity & Cognition Conference · *Host: Rocio von Jungendorf*
- May 2025 **Artistic Vision: Interactive Computational Guidance for Developing Expertise**  
SUTD: Human-Centered AI and the Future of Smart Cities Roundtable · *Host: Yow Wei Quin*
- April 2024 Boston University: Department of Education and Computing & Data Sciences · *Host: Beth Warren*
- April 2024 National University of Singapore: School of Computing · *Host: Yi-Chieh Lee*
- April 2024 University of Southern California: Department of Computer Science · *Host: Souti Chattopadhyay*
- March 2024 Indiana University: Department of Human-Centered Computing · *Host: Ming Jiang*
- March 2024 Cornell University: Department of Information Science · *Host: Malte Jung*
- March 2024 University of Virginia: Department of Computer Science · *Host: Seongkook Heo*

March 2024	Tufts University: Department of Computer Science · Host: <i>Diane Souvaine &amp; Rob Jacob</i>
March 2024	Oregon State University: School of Electrical Engineering and Computer Science · Host: <i>Mike Rosulek</i>
February 2024	Stevens Institute of Technology: Department of Computer Science · Host: <i>Mark Ho</i>
February 2024	University of Wisconsin-Madison: Department of Computer Science · Host: <i>Yea-Seul Kim</i>

### Artistic Vision: Providing Contextual Guidance for Creative Tasks

July 2023	University of Washington: DUB Seminar · Host: <i>James Fogarty</i>
June 2023	Tsinghua University: CS HCI Seminar · Hosts: <i>Chun Yu &amp; Shi Yuanchun</i>
June 2023	Fudan University: EDA AI & Math Seminar · Host: <i>Yingzhou Li</i>
June 2023	University of California, Irvine: Informatics Special Talk Series · Host: <i>Stacy Branham</i>
May 2023	University of California, Berkeley: Berkeley Institute of Design Seminar · Host: <i>Jeremy Warner</i>
April 2023	University of Texas, Austin: HCI Seminar · Host: <i>Amy Pavel</i>
April 2023	University of California, San Diego: CSE 191 Interactive Computing Seminar · Host: <i>Mai ElSherief</i>

### Artistic Vision: Providing Contextual Guidance for Capture-Time Decisions

December 2020	Adobe: Tech Talk · Hosts: <i>Marc Levoy &amp; Cecilia Zhang</i>
November 2020	Stanford University: CS547 Seminar on People, Computers, and Design · Host: <i>Michael Bernstein</i>
June 2020	University of Toronto: Dynamic Graphics Project Lab · Hosts: <i>Tovi Grossman &amp; Fanny Chevalier</i>

### Adaptive Photographic Composition Guidance

April 2020	Adobe Research: HCI & Vis Seminar, Adobe@CHI · Host: <i>Joy Kim</i>
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### Design and Higher Education Panel

November 2018	Artful Design Manifestation · Host: <i>Ge Wang</i>
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## teaching experience

Spring 2026	<b>NUS CS6206: Advanced Topics in Human-Computer Interaction</b> · Instructor
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Fall 2023	<b>UCSD COGS120: Interaction Design</b> · Instructor
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- Conceptually-focused introduction to human computer interaction with 200+ students
- Iterated on lecture topics and course assignments (including introducing a team project)
- Invited guest speakers to lecture on topics based on class interest
- Attended discussion sections to provide feedback on student projects

### Guest Lectures

2021, 2022, 2025	UCSD COGS120 / CSE170: Interaction Design · Instructor: <i>Haijun Xia</i>
2023	UCSD DSGN1: Design of Everyday Things · Instructor: <i>Jim Hollan</i>
2023	UCSD COGS1: Introduction to Cognitive Science · Instructor: <i>Mary Boyle</i>
2022	UCSD DSGN118: Design for Creativity and Productivity · Instructor: <i>Haijun Xia</i>

Summer 2016	<b>Stanford Center at Peking University:</b>
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### Designing Solutions to Global Grand Challenges · Teaching Assistant

Instructors: *James Landay & Ge Wang*

- Sole TA for four-week intensive program with students from Stanford and Beijing
- Reviewed applications, managed course logistics, mentored student team projects
- Arranged company and lab visits (in Beijing and Bay Area) and organized final presentations both at the Stanford Center at Peking University and at Stanford d.school

Spring 2016	<b>Stanford CS107E: Computer Systems from the Ground Up</b> · Teaching Assistant
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Instructors: *Pat Hanrahan, Philip Levis & Dawson Engler*

- Revised assignments, helped run labs, held office hours, graded assignments and final projects

Fall 2015	<b>Stanford CS147: Introduction to Human-Computer Interaction Design</b> · Head Teaching Assistant
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Instructor: *James Landay*

- Ran weekly studios and TA meetings, managed course logistics, held office hours, graded exams and assignments, proctored exam, organized final presentations at Stanford d.school
- Awarded additional stipend for effective performance as head TA of a 200+ student class



## peer review

**CHI** · 2026 [AC], 2025 [AC], 2025 [SDC], 2024\*\*, 2023\*\*, 2022 [AC], 2021, 2019, 2018

**UIST** · 2025\*\* [AC], 2023\* [AC], 2022\* [AC], 2021 [AC], 2020, 2019

**DIS** · 2025\*, 2023,

**C&C** · 2023

**SIGGRAPH** · 2025, 2022

**GI** · 2020

**HRI** · 2020, 2018

**RA-L / ICRA** · 2017

\* Recognition for outstanding / highly useful review

## graduate advisees

**Izabella Rodrigues** [incoming NUS CS PhD]

**Bekzat Tilekbay** [incoming KAIST CS PhD | coadvised with Juho Kim]

## graduate mentees (non-advisees)

**Xiyuan Wang** [ShanghaiTech University CS Masters | ViSeer Lab]

**Yujie Tao** [Stanford CS PhD | SHAPE Lab]

**Andrea Green** [Stanford CEE PhD | Billington Lab]

**Elizabeth Childs** [Stanford MechE PhD | IxD Lab]

**Peinuan Qin** [NUS CS PhD | AI4SG Lab]

**Danilo Symonette** [Stanford CS PhD | IxD Lab]

**Julia Markel** [Stanford CS PhD | IxD Lab]

**Shardul Sapkota** [Stanford CS PhD | IxD Lab]

**Fuling Sun** [UCSD CogSci PhD | Foundation Interface Lab]

**Ritik Batra** [Cornell Tech InfoSci PhD | Matter of Tech Lab]

**Jude Rayan** [UCSD CogSci PhD | ProtoLab]

**Xiaotong (Tone) Xu** [UCSD CogSci PhD | ProtoLab]

**Matin Yarmand** [UCSD CSE PhD | HXI Lab] · incoming Assistant Professor at UNC Charlotte

**Matthew Beaudouin-Lafon** [UCSD CogSci PhD | Creativity Lab]

**Yining (Rima) Cao** [UCSD CogSci PhD | Creativity Lab]

**Sharvari Thippanna** [UCSD CSE Masters] · Software Engineer at Amazon

**Cheng-Yao (Eric) Wang** [National Taiwan University CS Masters] · Cornell IS PhD · Research Scientist at JPMC

## undergraduate & high school mentees

**Melvin Alvarez** [Stanford MechE | SSFP]

**Savannah Voth** [Stanford English + CS | CURIS]

**Gabriella Ugwonali** [Stanford Math + CS | CURIS]

**Christelle Millos-Lopez** [Stanford CS]

**Izabella (Bella) Rodrigues** [NYU Gallatin] · incoming NUS CS PhD

**Brendan Mah** [UCSD CSE] · Co-Founder of AI Blocks

**Sarah Luo** [Purdue CS] · Software Engineer Intern at Google

**Mengyi (Hazel) Chen** [UCSD CogSci] · UPenn Integrated Product Design Masters

**Hyoungwook Jin** [KAIST CS | KIXLAB] · KAIST CS Masters · incoming UMich CS PhD

**Mingyi Li** [UCSD CSE] · Undergraduate Intern at MSR · CSE Undergrad Research Award · Northeastern CS PhD

**Grace Lin** [UCSD CogSci] · Product Designer at Deloitte

**Isabelle Pan** [UCSD CogSci] · Head of Community at Dora

**Heidi Chen** [Stanford CS] · Software Engineer at Google

**Punya Chatterjee** [Stanford CS] · Design Prototyper at Apple · Freelance Director & Cinematographer

**Michelle Park** [Stanford CS] · Rhodes Scholar Finalist · Founder & CEO of Impact Moonshots

**Ilene E** [WWPHSS High School] · Adobe Research Women-In-Tech Scholar · Software Engineer at Watershed

**Kevin Zhai** [Stanford Art] · Freelance Film Director & Editor · Founding Engineer at Hamilton AI



## references

**James Landay** · Stanford  
landay@cs.stanford.edu

**Haijun Xia** · UCSD  
haijunxia@ucsd.edu

**Pat Hanrahan** · Stanford  
hanrahan@cs.stanford.edu

**Steven Dow** · UCSD  
spdown@ucsd.edu

**Ge Wang** · Stanford  
ge@ccrma.stanford.edu

**Jim Hollan** · UCSD  
hollan@ucsd.edu