



Sauvik Das

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Georgia Institute of Technology
School of Interactive Computing

Assistant Professor

January 2018—
Present

Selected Honors and Awards 🏆

- 2020 CHI Best Paper Honorable Mention [P21]
RSAC APJ 2020 Invited Presentation
- 2019 CCC Leadership in Science Policy (LiSPI) Institute Fellow
GVU People's Choice Award—First Place
- 2018 USENIX Enigma 2018 Invited Presentation
- 2017 CHI Best Paper Honorable Mention [P16]
- 2016 CHI Best Paper Honorable Mention [P12]
NSF EAPSI Fellowship
- 2015 NSA Best Scientific Cybersecurity Paper Award – Honorable Mention [P8]
- 2014 Qualcomm Innovation Fellowship
- 2013 UbiComp Best Paper [P5]
- 2012 National Defense Science and Engineering Graduate Fellowship (2012-15)
- 2011 Stu Card Graduate Fellowship (2011-2012)
CMU CyLab CUPS Doctoral Training Program Fellowship (2011-13)
Most Innovative Video Nomination, AAAI Video Competition [V1]

Grants

- 2019 Facebook Improving Ad Experiences Grant entitled “Explainable Ads: Improving Ad Targeting Transparency with Explainable AI”. \$50,000
- 2018 *NSF CRII: SaTC* Grant entitled “Systems That Facilitate Cooperation and Stewardship to Improve End-User Security Behaviors”. \$175,000
- 2016 Assisted with *NSF SaTC Grant* entitled “Social Cybersecurity: Applying Social Influence to Cybersecurity” (w/ Jason Hong & Laura Dabbish). \$500,000
- 2013 Assisted with *NSF EAGER Grant* entitled “Social Cybersecurity: Applying Social Psychology to Improve Cybersecurity” (w/ Jason Hong & Laura Dabbish). \$200,000

Academic Training & Education

Carnegie Mellon University, 2011-2017

Last Updated: 5/20/20

M.S. / Ph.D. in Human-Computer Interaction

Advisers: Dr. Jason I. Hong and Dr. Laura A. Dabbish

Committee: Dr. Jeffrey P. Bigham (CMU) and Dr. J.D. Tygar (UC Berkeley)

University of Tokyo, 2016

Visiting Student Researcher (as part of NSF EAPSI Grant)

Adviser: Dr. Koji Yatani

Georgia Institute of Technology, 2006-2011

B.S. Computer Science—Media and Intelligence Threads

Adviser: Dr. Mark O. Riedl

Nanyang Technological University, 2008-2009

Exchange Student

Academic Publications

Google Scholar: <http://scholar.google.com/citations?user=laPvCf4AAAAAJ&hl=en&oi=ao>


Semantic Scholar: <https://www.semanticscholar.org/author/Sauvik-Das/37531797>

Dblp: <https://dblp.uni-trier.de/pers/hd/d/Das:Sauvik>

Refereed Conference and Journal Papers

[P22] Valerie Fanelle *, Sepideh Karimi *, Aditi Shah *, Bharath Subramanian * and **Sauvik Das**. Blind But Human: Explore More Usable Audio CAPTCHA Designs. *To appear In Proceedings of the Sixteenth Symposium on Usable Privacy and Security (SOUPS), 2020*. (Acceptance Rate: 20%)

* authors contributed equally









[P21] Hue L.P. Watson, Eyitemi Moju-Igbene, Akanksha Kumari and **Sauvik Das**. "We Hold Each Other Accountable": Unpacking How Social Groups Approach Cybersecurity and Privacy Together. *In Proceedings of the 38th SIGCHI Conference on Human Factors in Computing Systems (CHI), 2020*. (Acceptance rate: 24.3%) **Best Paper honorable mention** (top 4% of submissions) 

[P20] **Sauvik Das**, David Lu, Taehoon Lee, Joanne Lo and Jason Hong. The Memory Palace: Exploring Visual-Spatial Paths for Strong, Memorable, Infrequent Authentication. *In Proceedings of the 32nd ACM User Interface Software and Technology Symposium (UIST), 2019*. (Acceptance rate: 24.4%)

[P19] **Sauvik Das**, Laura Dabbish and Jason Hong. A Typology of Perceived Trigger for End-User Security and Privacy Behaviors. *In Proceedings of the Fifteenth Symposium on Usable Privacy and Security (SOUPS), 2019*. (Acceptance Rate: 23%)

[P18] **Sauvik Das**, Joanne Lo, Laura Dabbish and Jason Hong. Breaking! A Typology of Security and Privacy News and How It's Shared. *In Proceedings 36th SIGCHI Conference on Human Factors in Computing Systems (CHI), 2018*. (Acceptance Rate: 26%)

^ As faculty ^

- [P17] Jason Wiese, **Sauvik Das**, John Zimmerman and Jason Hong. Evolving the Ecosystem of Personal Behavioral Data. *HCI Journal Special Issue on The Examined Life: Personal Uses for Personal Data (2017)*.
- [P16] **Sauvik Das**, Gierad Laput, Chris Harrison and Jason I. Hong. Thumprint: Socially-Inclusive Local Group Authentication Through Shared Secret Knocks. *In Proceedings of the 35th SIGCHI Conference on Human Factors in Computing Systems (CHI), 2017*. (Acceptance Rate: 25%) **Best Paper honorable mention** (top 4% of submissions)  
- [P15] **Sauvik Das**. Social Cybersecurity: Understanding and Leveraging Social Influence to Increase Security Sensitivity. *German Journal of it – Information Technology Special Issue on Usable Security and Privacy, 2016*. **Invited paper** 
- [P14] **Sauvik Das**, Jason Wiese and Jason I. Hong. Epistenet: Facilitating Programmatic Access & Processing of Semantically Related Personal Mobile Data. *In Proceedings of the 18th International Conference on Human-Computer Interaction with Mobile Devices and Services (MobileHCI), 2016*. (Acceptance Rate: 23%).
- [P13] Alexander de Luca, **Sauvik Das**, Iulia Ion, Martin Ortlieb and Ben Laurie. Expert and Non-Expert Attitudes towards (Secure) Instant Messaging. *In Proceedings of the 10th International Symposium on Usable Privacy and Security (SOUPS), 2016*. (Acceptance Rate: 28%) 
- [P12] Haiyi Zhu, **Sauvik Das**, Yiqun Cao, Shuang Yu, Aniket Kittur and Robert Kraut. A Market in Your Social Network: The Effects of Extrinsic Rewards on Friendsourcing and Relationships. *In Proceedings of the 34th SIGCHI Conference on Human Factors in Computing Systems (CHI), 2016*. (Acceptance Rate: 23%) **Best Paper honorable mention** (top 4% of submissions) 
- [P11] **Sauvik Das**, Jason I. Hong and Stuart Schechter. Testing Computer-Aided Mnemonics and Feedback for Fast Memorization of High-Value Secrets. *In Proceedings of the NDSS Workshop on Usable Security (USEC), 2016*.
- [P10] **Sauvik Das**, Alexander Zook, and Mark Riedl. Examining Game World Topology Personalization. *In Proceedings of the 33rd SIGCHI Conference on Human Factors in Computing Systems (CHI), 2015*. (Acceptance Rate: 23%)
- [P9] **Sauvik Das**, Adam Kramer, Laura Dabbish and Jason I. Hong. The Role of Social Influence in Security Feature Adoption. *In Proceedings of the 18th ACM Conference on Computer Supported Cooperative Work (CSCW), 2015*. (Acceptance Rate: 28.3%) 
- [P8] **Sauvik Das**, Adam Kramer, Laura Dabbish and Jason I. Hong. Increasing Security Sensitivity with Social Proof: A Large Scale Experimental Confirmation. *In Proceedings of the 21st Conference on Computer and Communications Security (CCS), 2014*. (Acceptance Rate: 19.5%). **Honorable mention for NSA best scientific cybersecurity paper in 2014** (Top 3 out of 50 anonymous nominations) 
- [P7] **Sauvik Das**, Tiffany Hyun-Jin Kim, Laura Dabbish and Jason I. Hong. The Effect of Social Influence on Security Sensitivity. *In Proceedings of the 8th International* 

Symposium on Usable Privacy and Security (SOUPS), 2014. (Acceptance Rate: 26.5%)

[P6] Eiji Hayashi, **Sauvik Das**, Shahriyar Amini, Jason Hong and Ian Oakley. CASA: Context-Aware Scalable Authentication. *In Proceedings of the 7th International Symposium on Usable Privacy and Security (SOUPS), 2013. (Acceptance rate: 27%)*

[P5] **Sauvik Das**, Eiji Hayashi, and Jason Hong. Exploring Capturable Everyday Memory for Autobiographical Authentication. *In Proceedings of the 2013 ACM International Joint Conference on Pervasive and Ubiquitous Computing (UbiComp), 2013. (Acceptance rate: 23%). **Best Paper Award** (top 1% of all submissions)*



[P4] **Sauvik Das** and Adam Kramer. Self-Censorship on Facebook. *In Proceedings of the 7th International AAAI Conference on Weblogs and Social Media (ICWSM), 2013. (Acceptance rate: 20%)*



[P3] Manya Sleeper, Rebecca Balebako, **Sauvik Das**, Amber McConohy, Jason Wiese, and Lorrie Cranor. The Post That Wasn't: Examining Self-Censorship on Facebook. *In Proceedings of the 16th annual ACM Conference on Computer Supported Cooperative Work and Social Computing (CSCW), 2013. (Acceptance Rate: 35.6%)*



[P2] Emmanuel Owusu, Jun Han, **Sauvik Das** and Adrian Perrig. ACCessory: Keystroke Inference using Accelerometers on Smartphones. *In Proceedings of the 12th annual ACM/SIG International Workshop on Mobile Computing Systems and Applications (HotMobile), 2012. (Acceptance rate: 20.6%)*

^ As a Ph.D. student ^

[P1] Ken Hartsook, Alexander Zook, **Sauvik Das**, and Mark Riedl. Toward supporting storytellers with procedurally generated game worlds. *In Proceedings of the 2011 IEEE Conference on Computational Intelligence in Games (CIG), 2011.*



^ As an undergraduate ^

Refereed Workshop Papers

[W3] David Lu, Taehoon Lee, **Sauvik Das** and Jason Hong. Examining Visual-Spatial Paths for Mobile Authentication. *Who Are You?! SOUPS Workshop on Authentication in Usable Security (WAY). 2016*

[W2] **Sauvik Das**, Thomas Zimmermann, Nachiappan Nagappan, Bruce Phillips, and Chuck Harrison. Revival Actions in a Shooter Game. *CHI Workshop on Designing and Evaluating Sociability in Online Video Games (DESVIG). 2013.*

[W1] Eiji Hayashi, **Sauvik Das**, Shahriyar Amini, Emmanuel Owusu, Jun Han, Jason Hong, Ian Oakley, Adrian Perrig and Joy Zhang. CASA: context-aware scalable authentication. *SOUPS Workshop on Usable Privacy & Security for Mobile Devices. 2012.*

Patents

- [PT3] **Sauvik Das**, Gierad Laput, Chris Harrison and Jason Hong. Inclusive Group Authentication. *Provisional Patent Filed*
- [PT2] **Sauvik Das** and Adam Kramer. Systems and Methods for Managing Shared Content. *US Patent 2017/0041408*. 2017
- [PT1] **Sauvik Das** and Adam Kramer. Systems and Methods for Increasing Security Sensitivity Based on Social Influence. *US Patent 2016/0140341*. 2016

Visioning Workshop Papers

- [V2] **Sauvik Das**, Laura Dabbish and Jason Hong. Improving End-User Security Sensitivity by Making Security More Social. *CCC Sociotechnical Cybersecurity Workshop*. 2017
- [V1] Jason Hong, **Sauvik Das**, Tiffany Hyun-Jin Kim, Laura A. Dabbish. Social Cybersecurity: Applying Social Psychology to Cybersecurity. *Human Computer Interaction Consortium (HCIC)*. 2015.

Theses and Technical Reports

- [T2] **Sauvik Das**. Social Cybersecurity: Reshaping Security Through an Empirical Understanding of Human Social Behavior. *CMU-HCII-17-100*. Doctoral Dissertation.
- [T1] **Sauvik Das**, LaToya Green, Beatrice Perez, Michael Murphy, and Adrian Perrig. Detecting User Activities Using the Accelerometer on Android Smartphones. 2010.

Demos & Videos

- [V1] Mark O. Riedl, Ken Hartsook, **Sauvik Das**, Alexander Zook, and Boyang Li. Game Forge: An intelligent system that generates computer role playing games. *In Association for the Advancement of Artificial Intelligence, Video Competition, 2011*.
Nominated for Most Innovative Video.



Invited Talks

- [T29] Social Cybersecurity: Social Influence and Design in End-User Cybersecurity. *RSA Conference — Asia Pacific Japan*. July 2020
- [T28] Social Cybersecurity: Reshaping Security Through An Empirical Understanding of Human Social Behavior. *Distinguished Lecture, American University*. November 2019
- [T27] *Invited Keynote Speaker for Gartner Security & Risk Summit, August 2019 (declined)*.
- [T26] Reshaping End-User Cybersecurity: Finding the Next Dominant Design Pattern. *Google Fuschia Team*, June 2019
- [T25] Reshaping End-User Cybersecurity: Finding the Next Dominant Design Pattern. *Symantec Research Labs*, May 2019
- [T24] Social Cybersecurity: Reshaping Security Through An Empirical Understanding of Human Social Behavior. *Johns Hopkins Applied Physics Lab Seminar Series*, November 2018
- [T23] Social Cybersecurity: Reshaping Security Through An Empirical Understanding of Human Social Behavior. *GVU Brown Bag Seminar Series*, October 2018

- [T22] Social Cybersecurity: Reshaping Security Through An Empirical Understanding of Human Social Behavior. *Georgia Tech IISP Cybersecurity Lecture Series, August 2018*
- [T21] Social Cybersecurity: Reshaping Security Through An Empirical Understanding of Human Social Behavior. *GTRI Seminar Series, April 2018*
- [T20] Social Cybersecurity: Reshaping Security Through An Empirical Understanding of Human Social Behavior. *USENIX Enigma, January 2018*
- [T19] Social Cybersecurity: Reshaping Security Through An Empirical Understanding of Human Social Behavior. *Stanford University, November 2017*
- [T18] Social Cybersecurity: Reshaping Security Through An Empirical Understanding of Human Social Behavior. *CCC Research Symposium – Early Career Researcher Poster, October 2017*
- [T18] Social Cybersecurity: Reshaping Security Through An Empirical Understanding of Human Social Behavior. *Georgia Institute of Technology IC, April 2017*
- [T17] Social Cybersecurity: Reshaping Security Through An Empirical Understanding of Human Social Behavior. *University of Washington CSE, April 2017*
- [T16] Social Cybersecurity: Reshaping Security Through An Empirical Understanding of Human Social Behavior. *University of California, Berkeley iSchool, April 2017*
- [T15] Social Cybersecurity: Reshaping Security Through An Empirical Understanding of Human Social Behavior. *Princeton University CS, March 2017*
- [T14] Social Cybersecurity: Reshaping Security Through An Empirical Understanding of Human Social Behavior. *University of Washington iSchool, February 2017*
- [T13] Social Cybersecurity: Reshaping Security Through An Empirical Understanding of Human Social Behavior. *University of Minnesota CS&E, February 2017*
- [T12] Social Cybersecurity: Reshaping Security Through An Empirical Understanding of Human Social Behavior. *University of Michigan CSE, February 2017*
- [T11] Thumprint: Socially-Inclusive Local Group Authentication through Shared Secret Knocks. *CMU CHIMPS Lab, September 2016*
- [T10] Social Cybersecurity: Understanding and Leveraging Social Influence to Increase Security Sensitivity. *TU Darmstadt, May 2016*
- [T9] Increasing Security Sensitivity with Social Proof: A Large-Scale Experimental Confirmation. *NSA Best Scientific Cybersecurity Paper Award Ceremony, November 2015*
- [T8] Social Cybersecurity: Understanding and Leveraging Social Influence to Increase Security Sensitivity. *Georgia Tech Entertainment Intelligence Lab, October 2015*
- [T7] Thumprint: Socially-Inclusive Local Group Authentication through Shared Secret Knocks. *Qualcomm Innovation Fellowship, Winners Day, September 2015*
- [T6] The Role of Social Influence in Security Feature Adoption. *Google UX-Privacy Lunch, June 2015*
- [T5] The Role of Social Influence in Security Feature Adoption. *CUPS Lunchtime Seminar, March 2015*
- [T4] Increasing Security Sensitivity with Social Proof: A Large-Scale Experimental Confirmation. *CUPS Lunchtime Seminar, October 2014*
- [T3] Everyday Objects for Physical Space Authentication. *Qualcomm Innovation Fellowship, Winners Day, September 2014*
- [T2] Self-Censorship on Facebook. *Facebook Faculty Summit, July 2013*
- [T1] Pro-Social Behavior in a Shooter Game. *Microsoft Research, December 2011*

Selected Industry Research Experience

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| 2015 | Google
Zurich, Switzerland
Privacy Research Intern
<i>Mentor:</i> Dr. Sebastian Schnorf | Worked on improving the value of privacy notifications using social and contextual cues. |
| 2014 | Microsoft Research
Seattle, WA, USA
Research Intern
<i>Mentor:</i> Dr. Stuart Schechter | Created a tool that lets lay people learn strong, randomly-assigned passwords with computer-assisted mnemonics. |
| 2013 | Facebook
Menlo Park, CA, USA
Data Science Intern
<i>Mentor:</i> Dr. Adam D.I. Kramer | Analyzed how security tools diffuse through social networks and ran an experiment using social cues to improve security tool adoption. |
| 2012 | Facebook
Menlo Park, CA, USA
Data Science Intern
<i>Mentor:</i> Dr. Adam D.I. Kramer | Defined, implemented and conducted a large-scale analysis of “self-censorship” on Facebook. |
| 2011 | Microsoft Research
Seattle, WA, USA
Research Intern
<i>Mentor:</i> Dr. Thomas Zimmermann | Ran a large-scale analysis associating pro-social behavior in a popular shooter game with retention and other metrics. |

Selected Press & Coverage

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| Self-Censorship | <p><u>The Atlantic</u>. <i>71% of Users Engage in Self-Censorship</i>, http://www.theatlantic.com/technology/archive/2013/04/71-of-facebook-users-engage-in-self-censorship/274982/</p> <p><u>Mashable</u>. <i>71% of Users Engage in Self-Censorship</i>, http://mashable.com/2013/04/15/71-of-facebook-users-engage-in-self-censorship/</p> <p><u>Huffington Post</u>. <i>Self-Censorship on Facebook Is Common, Study Finds</i>, http://www.huffingtonpost.com/craig-kanalley/self-censorship-facebook_b_3095101.html</p> <p><u>Digital Trends</u>. <i>How The Internet Has a Chilling Effect on Jokes</i>. http://www.digitaltrends.com/opinion/context-internets-chilling-effect-jokes/#!HjbRo</p> <p><u>US News</u>. <i>Consumers seek online privacy</i>.</p> <p><u>Pittsburgh City Paper</u>. <i>Saving Face(book)</i>. http://www.pghcitypaper.com/pittsburgh/saving-facebook/Content?oid=1718331</p> <p>... much more (https://www.google.com/#q=self-censorship+on+facebook)</p> |
| GameForge | <p><u>Gamasutra</u>. <i>A World Just For You</i>. http://www.gamasutra.com/blogs/MichaelCook/20130722/196678/The_Saturday_Paper__A_World_Just_For_You.php</p> |

Social
Cybersecurity

Serene RISC Quarterly Knowledge Digest, http://www.serene-risc.ca/files/prod/page_files/7/SERENE-RISC-Quarterly-Knowledge-Digest-Sample.pdf

Financial Times. *Geeks like me put others of safe surfing*. <http://www.ft.com/cms/s/0/b1b5e5d6-0dc9-11e5-aa7b-00144feabdc0.html#axzz3iy7j8sEy>

Vice. *People Can't Tell What Apps Use Encryption, And Don't Really Care, Study Finds*. <http://motherboard.vice.com/read/people-cant-tell-what-apps-use-encryption-and-dont-really-care-study-finds>

SCS@CMU. *Skip the Password, Use "Secret Knocks" Instead*. <http://www.cs.cmu.edu/news/skip-password-use-secret-knock-instead>

Tech Target. *Social cybersecurity: Influence people, make friends and keep them safe*. <http://searchcio.techtarget.com/feature/Social-cybersecurity-Influence-people-make-friends-and-keep-them-safe>

Academic Service

Program Committee / Associate Editor

2021 ACM IMWUT (Associate Editor)
ACM SIGCHI (Associate Chair—Understanding People Subcommittee)
USENIX Sec

2020 ACM IMWUT (Associate Editor)
ACM SIGCHI (Associate Chair—Engineering Interactive Systems & Technology Subcommittee)

2019 ACM IMWUT (Associate Editor)
ACM SIGCHI (Associate Chair—Engineering Interactive Systems & Technology Subcommittee)

2018 ACM IMWUT [formerly UbiComp] (Associate Editor)
ACM SIGCHI (Associate Chair—Privacy, Security and Visualization Subcommittee)

2017 WWW (Security & Privacy Track)
AAAI ICWSM
USENIX SOUPS Poster Jury

2016 AAAI ICWSM

External Reviewer

2017 Transactions on Social Computing

2015+ MobileHCI, ToCHI, ISWC

2014+ ACM CSCW, Social Science Review, ACM IUI

2013+ ACM UbiComp, ACM MobiSys, IEEE Pervasive Computing

2012+ ACM SIGCHI (*Excellent Review Designation, 2015 - 2018*), ACM DIS

Teaching Experience

As Primary Instructor

CS 4/8803: Usable Privacy & Security, Georgia Institute of Technology

- Spring Semester 2019

CS4001: Computers, Society & Professionalism, Georgia Institute of Technology

- *Spring, Fall Semester 2018; Fall Semester 2020*

As Teaching Assistant or Invited Lecturer

05-3/820: Social Web: Content, Communities and Context, Carnegie Mellon University

- *Guest lecturer, Fall semester 2015*

05-4/633: Software Structures for User Interfaces – Mobile Lab, Carnegie Mellon University

- *Head TA Fall Semester 2012, Fall Semester 2013*

CS2340: Objects and Design, Georgia Institute of Technology

- *TA Spring Semester 2008*

CS1332: Data Structures & Algorithms, Georgia Institute of Technology

- *TA Fall Semester 2007*

Students Supervised

Georgia Institute of Technology

Ph.D. Students (as primary or co-advisor)

Youngwook Do	Fall 2018 – Present (w/ Gregory Abowd)
Yuxi Wu	Fall 2019 – Present (w/ W. Keith Edwards)
P. Jacob Logas	Fall 2019 – Present

Ph.D. Students (as project advisor)

Sena Sahin	Spring 2019 – Present
Suood AlRoomi	Fall 2020 – Present
Sindhu Ernala	Spring 2019 – Present

Ph.D. Students (dissertation committee)

Alan Dingtian Zhang	2020	Towards Ubiquitous Self-Powered Ambient Light Sensing Surfaces
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Ph.D. Students (quals committee)

Sindhu Ernala	Fall 2018
Clayton Feustel	Fall 2018
Sucheta Ghoshal	Fall 2018
Jung Wook Park	Fall 2019 – Fall 2020

Master's Students

Avinandan Basu	Spring 2020 -- Present
Bu Li	Spring 2020 -- Present
Zhouyu Li	Spring 2020 -- Present
Sepideh Karimi	Spring 2019 – Fall 2020
Aditi Shah	Spring 2019 – Fall 2020
Bharath Chandrasekar	Spring 2019 – Fall 2020
Eyetemi Moju-Igbene	Fall 2018 -- Present
Linh Hoang	Fall 2018 -- Present
Cooper Colglazier	Fall 2018
Shweta Singhal	Fall 2018

Timothy Deeb-Swihart	Fall 2018
Priyanshu Jaiwar	Fall 2018
Tina Johnson	Fall 2018
Akanksha Kumari	Fall 2018 – Fall 2020
Jason Paul	Summer 2018
Hue Watson	Summer 2018 – Summer 2019

Undergraduates

Stephanie Yang	Spring 2020 -- Present
Shweta Singhal	Spring 2020
Tanay Gunmadi	Spring 2020
Stephanie Almeida	Spring 2019 -- Present
Valerie Fanelle	Spring 2019 – Fall 2020
Siddhant Singh	Spring 2019 -- Present
Rachel Zhong	Fall 2018 -- Present
Nancy Wang	Fall 2018 -- Present
Nancy Tao	Fall 2018
Ziang Ren	Fall 2018 -- Present
Ryan Qin	Fall 2018 – Spring 2019
Tong Peng	Fall 2018 – Present
Nikole McLeish	Fall 2018 – Spring 2019
Jenny Li	Fall 2018 – Spring 2019
Akum Kang	Fall 2018 – Spring 2019
Kris Satya	Fall 2018 – Spring 2019
Vamsi Desu	Fall 2018 – Spring 2019
Ilya Golod	Fall 2018 – Fall 2020
Davit Gabrielyan	Fall 2018 – Fall 2020

Carnegie Mellon University

Tuan Ahn Le	Fall 2016 – Fall 2017. CMU EE
Joanne Lo	Fall 2015 – Fall 2017. CMU SDS
Haley Bryant	Spring 2015. CMU SDS
Taehoon Lee	Fall 2014 – Spring 2016. CMU CS. <i>Publications: W3</i>
David Lu	Fall 2014 – Fall 2017. CMU CS <i>Publications: W3</i>
Yiqun Cao	Spring 2014 – Fall 2015. CMU BA <i>Publications: P12</i>
Shuang Yu	Spring 2014 – Fall 2015. CMU IS <i>Publications: P12</i>
Solon Mao	Fall 2014. CMU IS.
Ethan Chan	Spring 2014. CMU IS.
Barath Chandrashekhar	Spring 2014. CMU MHCI