Danaë Metaxa-Kakavouli

Ph.D. Student Stanford University

hci.st/dmetaxak metaxa@cs.stanford.edu

Interests

Social Computing, Social Media, Cognitive Biases and Heuristics, Human-Computer Interaction

Education

Stanford University

2011-current

Ph.D. Student, Computer Science

Co-advisers: James Landay, Computer Science Jeff Hancock, Communication

Brown University

2011-2015

B.A. Computer Science with Honors B.A. Science, Technology & Society

Smith College

2013

Domestic Exchange

Publications

Daskalova, N., **Metaxa-Kakavouli, D.**, Tran, A., Nugent, N., Boergers, J., McGeary, J., Huang, J. SleepCoacher: A Personalized Automated Self-Experimentation System for Sleep Recommendations. UIST 2016.

Metaxa-Kakavouli, D., Rusak, G., Teevan, J., and Bernstein, M. The Web is Flat: The Inflation of Uncommon Experiences Online. CHI 2016. *Best Paper, Late-Breaking Work*.

Papoutsaki, A., Guo, H., **Metaxa-Kakavouli, D.**, Gramazio, C., Rasley, J., Xie, W., and Huang, J. Crowdsourcing from Scratch: A Pragmatic Experiment in Data Collection by Novice Requesters. HCOMP 2015. *Best Paper Runner-Up*.

Awards

NSF Graduate Research Fellowship Honorable Mention	2016
Stanford Graduate Fellowship Recipient	2015-20
Google Anita Borg Memorial Scholarship Recipient	2015
Brown University Computer Science Undergraduate Award	2015
CRA Outstanding Undergraduate Researcher Runner-Up	2014
Box Engineering Diversity Scholarship Winner	2013
NCWIT Aspirations Award Runner-Up	2011

Research Center for the Study of Language and Information

Stanford University, Summer 2014

Mentor: Michael Bernstein

Modern Culture and Media Department

Brown University, Summer 2013 Mentor: Wendy H. K. Chun

Berkman Klein Center for Internet and Society

Harvard University, Summer 2012 Mentor: Urs Gasser & Sandra Cortesi

Teaching

Computer Science, Stanford University

Graduate Course Assistant, CS181: Computers, Ethics, & Public Policy, Winter 2017

Computer Science, Brown University

 $2\mathrm{x}$ Head Teaching Assistant, CS8: A First Byte of Computer Science, Spring 2014-15

TA, CS130: User Interface Design & Evaluation, Fall 2014 TA, CS22: Discrete Structures & Probability, Spring 2013 TA, CS17: Introduction to Computer Science, Fall 2012

Computer Science, Smith College

TA, CS111: Introduction to Computer Science, Fall 2013

Mentoring

Computer Science, Stanford University

2014: Gili Rusak

2015: Jared Bitz, Mo Tiwari

Industry

MetaMind

Software Engineering Intern, Summer 2015

Microsoft

Software Engineering in Test Intern, Summer 2011

Service

Ph.D. Liaison to the Faculty, Computer Science	2015-16
Stanford University	
Vice President, Stanford Alpine Club	2016-17
Mentor, Women in Computer Science, Brown University	2011-15
Executive Board Member, Hellenic Student Association	2015-16
Stanford University	
Executive Board Member, Hellenic Student Association	2011-13
Brown University	