

# Ali Alkhatib

PhD Student, Stanford University

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## Contact Information

[ali.alkhatib@cs.stanford.edu](mailto:ali.alkhatib@cs.stanford.edu)

<https://ali-alkhatib.com>

## Education

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	<b>Stanford University</b>	Stanford, CA
Sep 2014 to present	<i>Ph.D. Computer Science</i> (in progress) (Advisor: Michael Bernstein)	
	<b>University of California, Irvine</b>	Irvine, CA
Aug 2012 to Jun 2014	<i>B.A. Anthropology</i> Honors thesis: “Quantified Self: Ethnography of a Digital Culture” (Advisor: Tom Boellstorff)  <i>B.S. Informatics</i> Specialization: Human-Computer Interaction  <i>Phi Beta Kappa</i>	

## Research Experience

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	<b>Microsoft Research</b>	Redmond, WA
Jun 2015 to Sep 2015	<i>FUSE Labs</i> Conducted study of piecework (or gig) workers Designed front-end for worker-centric labor market platform	
	<b>University of California, Irvine</b>	Irvine, CA
Apr 2014 to Jun 2014	<i>Evoke Laboratory &amp; Studio</i> Ethnographic research of values in design Assembled guide for data co-ownership	
Jan 2013 to Jun 2013	<i>Multidisciplinary Design Program</i> Studied use of space on campus grounds Brainstormed changes to sociofugal spaces to promote sociopetality	
	<b>Foothill College &amp; Columbia University</b>	Cangahua, Ecuador
Jun 2012 to Aug 2012	<i>Pambamarca Archaeological Project</i> Mentored 20 students in ethnographic methods Administered lab artifact database consisting of more than 8000 entries	

## Publications

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Forthcoming	<b>Alkhatib, A.</b> , Bernstein, M. S., “Street-Level Algorithms: A Theory At The Gaps Between Policy and Decisions”. In: <i>Proceedings of the 2019 CHI Conference on Human Factors in Computing Systems</i> . CHI '19. Glasgow, Scotland: ACM, Forthcoming
2017 Honorable Mention	<b>Alkhatib, A.</b> , Bernstein, M. S., Levi, M., “Examining Crowd Work and Gig Work Through The Historical Lens of Piecework”. In: <i>Proceedings of the 2017 CHI Conference on Human Factors in Computing Systems</i> (Denver, Colorado, USA). CHI '17. Denver, Colorado, USA: ACM, 2017, pp. 4599–4616. ISBN: 978-1-4503-4655-9. DOI: <a href="https://doi.org/10.1145/3025453.3025974">10.1145/3025453.3025974</a> . URL: <a href="http://doi.acm.org/10.1145/3025453.3025974">http://doi.acm.org/10.1145/3025453.3025974</a>

2015 Honorable Mention	Salehi, N., Irani, L. C., Bernstein, M. S., <b>Alkhatib, A.</b> , Ogbe, E., Milland, K., Clickhappier, “We Are Dynamo: Overcoming Stalling and Friction in Collective Action for Crowd Workers”. In: <i>Proceedings of the 33rd Annual ACM Conference on Human Factors in Computing Systems</i> . CHI ’15. ACM, 2015, pp. 1621–1630. ISBN: 978-1-4503-3145-6. DOI: <a href="https://doi.org/10.1145/2702123.2702508">10.1145/2702123.2702508</a> . URL: <a href="http://doi.acm.org/10.1145/2702123.2702508">http://doi.acm.org/10.1145/2702123.2702508</a>
2014	<b>Alkhatib, A.</b> , Boellstorff, T., “Quantified Self: Ethnography of a Digital Culture”. In: <i>UC Irvine Undergraduate Research Symposium</i> (University of California, Irvine, USA). UC Irvine Undergraduate Research Symposium. 2014. URL: <a href="https://ali-alkhatib.com/media/papers/quantified_self.pdf">https://ali-alkhatib.com/media/papers/quantified_self.pdf</a>
2013	Costino, E., <b>Alkhatib, A.</b> , Barsoum, F., Brown, I., Yang, W., Bowker, G., Gregory, J., Mazumdar, S., “Values in Design: Designing for Hesitation and Presence”. In: <i>UC Irvine Undergraduate Research Symposium</i> (University of California, Irvine, USA). UC Irvine Undergraduate Research Symposium. 2013

## Presentations

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2017	“Examining Crowd Work and Gig Work Through The Historical Lens of Piecework” — <i>CHI ’17</i> . Denver, Colorado, USA
2015	“Designing Worker-Centric Labor Markets” — <i>Platform Cooperativism</i> . New York, NY
2014	“Quantified Self: Ethnography of a Digital Culture” — <i>UC Irvine Undergraduate Research Symposium</i> . University of California, Irvine, USA

## Service

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2018	Reviewed for CHI. Glasgow, Scotland
2017	Reviewed for CHI. Montreal, Canada
2016	Lunch@CHI co-chair — CHI 2016. San Jose, CA
2016	Reviewed for DIS. WHERE IS DIS?
2015	Student Volunteer — CHI 2016 Program Committee Meeting. San Jose, CA

## Skills

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- **Languages:** Python, JavaScript, PHP,  $\text{\LaTeX}$ , Java, Bash, Ruby, R, HTML, CSS, SQL
- **Frameworks:** Ruby on Rails, Node.js, AngularJS, Express