Ali Alkhatib

PhD Student, Stanford University Last updated August 13, 2019

Contact Information

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 https://ali-alkhatib.com

Education

Sep 2014 to present Ph.D. Computer Science (in progress) (Advisor: Michael Bernstein)

University of California, Irvine

Aug 2012 to Jun 2014 Honors thesis: "Quantified Self: Ethnography of a Digital Culture" (Advisor: Tom Boellstorff)

B.S. Informatics Specialization: Human-Computer Interaction

Phi Beta Kappa

Research Experience

	Microsoft Research	Redmond, WA
	FUSE Labs Conducted study of piecework (or gig) workers Designed front–end for worker–centric labor market platform	
	University of California, Irvine	Irvine, CA
•	Evoke Laboratory & Studio Ethnographic research of values in design Assembled guide for data co-ownership	
Jan 2013 to Jun 2013	1 , 3 3	
	Foothill College & Columbia University	Cangahua, Ecuador
Jun 2012 to Aug 2012	Pambamarca Archaeological Project Mentored 20 students in ethnographic methods Administered lab artifact database consisting of more than 8000 entries	

Publications

2019	Ali Alkhatib and Michael Bernstein. "Street-Level Algorithms: A Theory at the Gaps Between Policy and Deci-			
Best Paper	sions". In: Proceedings of the 2019 CHI Conference on Human Factors in Computing Systems. CHI '19. Glasgow,			
	Scotland UK: ACM, 2019, 530:1–530:13. ISBN: 978-1-4503-5970-2. DOI: 10.1145/3290605.3300760. URL:			
	http://doi.acm.org/10.1145/3290605.3300760			
2018	Ali Alkhatib, Justin Cranshaw, and Andrés Monroy-Hernández. "Laying the Groundwork for a Worker-Centric			
	Peer Economy". In: CoRR abs/1807.08189 (2018). arXiv: 1807.08189. URL: http://arxiv.org/abs/			
	1807.08189			
2017	Ali Alkhatib, Michael S. Bernstein, and Margaret Levi. "Examining Crowd Work and Gig Work Through The His-			
Honorable	torical Lens of Piecework". In: Proceedings of the 2017 CHI Conference on Human Factors in Computing Systems			
Mention	(Denver, Colorado, USA). CHI '17. Denver, Colorado, USA: ACM, 2017, pp. 4599–4616. ISBN: 978-1-4503-4655-9.			
	DOI: 10.1145/3025453.3025974. URL: http://doi.acm.org/10.1145/3025453.3025974			

2015	Niloufar Salehi, Lilly C. Irani, Michael S. Bernstein, Ali Alkhatib , Eva Ogbe, Kristy Milland, and Clickhappier. "We		
Honorable	Are Dynamo: Overcoming Stalling and Friction in Collective Action for Crowd Workers". In: Proceedings of the		
Mention	33rd Annual ACM Conference on Human Factors in Computing Systems. CHI '15. ACM, 2015, pp. 1621–1630. ISBN:		
	978-1-4503-3145-6. DOI: 10.1145/2702123.2702508. URL: http://doi.acm.org/10.1145/		
	2702123.2702508		
2014	Ali Alkhatib and Tom Boellstorff. "Quantified Self: Ethnography of a Digital Culture". In: UC Irvine Undergradu-		
	ate Research Symposium (University of California, Irvine, USA). UC Irvine Undergraduate Research Symposium.		
	2014. URL: https://ali-alkhatib.com/media/papers/quantified_self.pdf		
2013	Erin Costino, Ali Alkhatib, Fady Barsoum, Ian Brown, Wendy Yang, Geoffrey Bowker, Judith Gregory, and Sanja		
	Mazumdar. "Values in Design: Designing for Hesitation and Presence". In: UC Irvine Undergraduate Research		
	Symposium (University of California, Irvine, USA). UC Irvine Undergraduate Research Symposium. 2013		

Presentations

2019	"Street-Level Algorithms: A Theory at the Gaps Between Policy and Decisions" — CHI '19. ${f venue}$
2017	"Examining Crowd Work and Gig Work Through The Historical Lens of Piecework" — CHI '17. 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

Austin, Texas, USA	Reviewed for CSCW	2019
Glasgow, Scotland, UK	Reviewed for CHI	2018
New York, New York, USA	Reviewed for CSCW	2017
Montreal, Canada	Reviewed for CHI	2017
Hong Kong	Reviewed for DIS	2017
San Jose, CA, USA	Lunch@CHI co-chair — CHI 2016	2016
San Jose, CA, USA	Student Volunteer — CHI 2016 Program Committee Meeting	2015