Connor Greenwell

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Education

Ph.D Computer Science University of Kentucky, 2016–Present
B.S. Computer Science & Mathematics Univeristy of Kentucky, 2011–2016

Employment

Research Assistant University of Kentucky, 2014–Present
Undergraduate Research Assistant University of North Carolina, Charlotte, Summer 2014
 NSF Research Experience for Undergraduates Program
Software Developer Happenstock.com, 2013–2014

Publications

[1] Ryan Baltenberger, Menghua Zhai, Connor Greenwell, et al. "A Fast Method for Estimating Transient Scene Attributes". In: *IEEE Winter Conference on Applications of Computer Vision (WACV)*. 2016.

[2] Mohammad T Islam, Connor Greenwell, Richard Souvenir, et al. "Large-Scale Geo-Facial Image Analysis". In: *EURASIP Journal on Image and Video Processing* (2015).

[3] Scott Workman, Connor Greenwell, Menghua Zhai, et al. "DeepFocal: A Method for Direct Focal Length Estimation". In: *International Conference on Image Processing*. 2015.

[4] Connor Greenwell, Scott Spurlock, Richard Souvenir, et al. "GeoFaceExplorer: Exploring the Geo-Dependence of Facial Attributes". In: *ACM SIGSPATAL International Workshop on Crowdsourced and Volunteered Geographic Information (GEOCROWD)*. 2014.

Organizations

University of Kentucky Student Chapter, Association for Computing Machinery 2011–2015
 Treasurer (2012–2013), President (2013–2014), Vice President (2014–2015)
Association for Computing Machinery 2011–Present
IEEE 2012—Present

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