Fernando Trujano

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Education

Cambridge, MA · June 2017 rtificial Intelligence ftware Studio
ge, MA · February 2018 - Present Redwood City, CA · Summer 2016 rdra Intelligence Platform
Glendale, CA \cdot Winter 2016 yland's 60th aniversary special that syncs directly to the show
cript and HTML/CSS
New York, NY · Winter 2015
Mountain View, CA \cdot 2018 ity and music understanding
Mountain View, CA \cdot 2015 - 2017 ecounts without sharing credentials al tools for logging and debugging
Houston, TX \cdot 2014 - 2018 over 10000 users in 140+ countries
Houston, TX \cdot 2012 - 2013 Team of three. l control station

Non-technical: Fluent in English and Spanish, Instruments: French Horn and Mellophone

Publications

Trujano F., Khan M., Maes P. (2018) ARPiano Efficient Music Learning Using Augmented Reality. In: Innovative Technologies and Learning. ICITL 2018. Lecture Notes in Computer Science, vol 11003. Springer, Cham

Khan M., **Trujano F.**, Maes P. (2018) Mathland: Constructionist Mathematical Learning in the Real World Using Immersive Mixed Reality. In: Immersive Learning Research Network. iLRN 2018. Communications in Computer and Information Science, vol 840. Springer, Cham

Khan M., **Trujano F.**, Chaudhury A., Maes P. (2018) Mathland: Playful Mathematical Learning in Mixed Reality In: Extended Abstracts of Conference on Human Factors in Computing. CHI 2018. Association for Computing Machinery, ACM Digital Library, 3186499