

MIGUEL RENOM,

Software Engineer,
Doctoral Candidate

renom@lri.fr
lri.fr/~renom
  /migrl

I am currently a Paris-based Ph.D. candidate at Université Paris-Saclay. My work is located at the intersection of theory of human tool use from Cognitive Neuroscience and fundamentals of Human-Computer Interaction. My industry experience includes web development and leading Scrum teams through consultancy jobs for several US-based companies. I am a native from Montevideo, Uruguay.

renom@lri.fr
**Laboratoire Interdisciplinaire
des Sciences du Numérique (ex-LRI)
Université Paris-Saclay
Bâtiment 650 "Ada Lovelace"
1 rue Raimond Castaing
91190 Gif-sur-Yvette
France**

Education

Ph.D., Human-Computer Interaction

Université Paris-Saclay **2018-2022**
Orsay, France

M.Sc., Human-Computer Interaction

Faculté des Sciences d'Orsay
Université Paris-Sud **2017-2018**
Orsay, France

B. Eng., Computer Science

School of Engineering
Universidad de la República **2007-2014**
Montevideo, Uruguay

Work

Doctoral Researcher

Laboratoire de Recherche en Informatique (LRI)
Orsay, France **2018-2022**

Teaching Assistant

Université Paris-Saclay
Orsay, France **2020-2021**

Research Intern

Laboratoire de Recherche en Informatique (LRI)
Orsay, France **2018-2018**

Development Team Leader

Moove-it S.A.
Montevideo, Uruguay **2015-2017**

Development Technical Lead

Moove-it S.A.
Montevideo, Uruguay **2013-2015**

Software Developer

Moove-it S.A.
Montevideo, Uruguay **2011-2012**

Publications

Miguel A. Renom, Baptiste Caramiaux, and Michel Beaudouin-Lafon. 2022. Exploring Technical Reasoning in Digital Tool Use. Accepted to the 2022 CHI Conference on Human Factors in Computing Systems (CHI '22). Pending Publication

Han L. Han, **Miguel A. Renom**, Wendy E. Mackay, and Michel Beaudouin-Lafon. 2020. Textlets: Supporting Constraints and Consistency in Text Documents. In Proceedings of the 2020 CHI Conference on Human Factors in Computing Systems (CHI '20). Association for Computing Machinery, New York, NY, USA, 1–13. DOI: 10.1145/3313831.3376804

Other

English: Proficient Level
Spanish: Native
French: Intermediate Level