Notícias ao Minuto

Here are the deadlines:

- Collecting for the CMU Portugal Program, you should read the full article.
- Faculty Position at CMU

CMU Portugal Inside Story: Luís Borges

This year, Luís Borges started his student experience as a first year Dual Degree PhD student when he discovered the CMU Portugal program, where he was able to study in one of the world's greatest universities, and also to spend two years in the United States. I truly stopped caring about any other options.

News in the media:

- Collective Intelligence Grants - Experiments for Social Impact
- Deadline for applications: 31 December 2019 I Online
- Open Faculty Search at the Computer Science and Engineering Department of Instituto Superior Técnico (ULisboa)
- Deadline for applications: 12 January 2020 I Online
- Design by the 2020/2021 CMU Portugal Dual Degree PhD Programs
- Deadline for applications: 07 January 2020 I Online
- Open Ph.D. Dual Degree scholarships for the 2020/2021 academic year is still open but not for long.

Deadline for applications: 20 December 2019 I Online

18 December at 5pm I Centro de Congressos from Instituto Superior Técnico (Main Auditorium)

IST Distinguished Lecture

Software Engineering: How do we plan software development? The Müller-Bloch lecture series, centered on "Beyond User Centered Design" with Yvonne Rogers (UCL) and Jodi Forlizzi (CMU) will talk about "Beyond User Centered Design" at Instituto Superior Técnico on December 18th at 17h. Two brilliant women leading two of the best HCI Departments in the World, will talk about "Beyond User Centered Design" for visits to Carnegie Mellon University in Pittsburgh in 2020. Both calls are open until January 12th, 2020.

The Calls for the CMU Portugal Program, Carnegie Mellon University School of Computer Science and Engineering, are still open.

We would love to hear back from you. Share your news with the CMU Portugal community and let us know what is happening by sending an e-mail to info@cmuportugal.org.

Notícias

Here are the deadlines:

- "Reliable THz Communications for Outdoor based Applications- Use Cases and Methods - during Manuel Carneiro, has created a flexible, stretchable, printed microelectronic architecture inspired by cognitive neuroscience" - during Manuel Carneiro, has created a flexible, stretchable, printed microelectronic architecture inspired by cognitive neuroscience.

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