Carlos E. R. K. Lassance

R&D Engineer

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Education

MSc Informatics, *Télécom-Bretagne*, Brest.   **2014–2015**
Track: Mobile and Communicating Object-Based Systems

BSc Computer engineering,   **2010–2016**
Pontifícia Universidade Católica (PUC), Rio de Janeiro
Télécom-Bretagne, Brest.
Double-degree program between Télécom Bretagne and PUC-rio

Experience

R&D Engineer, *Neucod team at Télécom Bretagne*.   **09/2015-2016**
Research in neural networks

Internship, *CIDRE team at CentraleSupélec/Inria*.   **03–09/2015**
Subject: Distance-bounding protocols on smartphones.

Internship, *Labbio/BioBD*   **2011–2013**
Bio-informatics research lab at PUC-Rio.
Internship in developing apps (Java and PHP) and server maintenance.

Teaching assistant, *PUC-Rio*.   **2012–2013**
Databases teaching assistant at PUC-RIO.

Languages

Portugais: Native
Anglais: Fluent
Français: Fluent

Technical skills

Good knowledge: Java, Android, SQL, Python
Standard knowledge: Git/SVN,C, C++, PHP, Javascript

Publications

Gambs, S., Rosar Kos Lassance, C., Onete, C. . *The Not-so-distant Future: Distance-Bounding Protocols on Smartphones.* 14th Smart Card Research and Advanced Application Conference

Interests

Informatics: Artificial inteligence, databases and bio-informatics
Leisure: Football(soccer), basketball and video-games.