

## **Pedro Anacleto**

### **Short biography**

Pedro graduated in 2008 with an integrated masters on Biomedical Engineering from New University of Lisbon – Faculty of Science and Technology (UNL-FCT) (Caparica, Portugal). After working as an engineer at Instituto Gulbenkian Ciência (IGC) (Oeiras, Portugal) he started his Ph.D. in Biomedical Engineering at Minho University (Braga, Portugal). His project focused on the design, fabrication, characterization, test of 3D self-folding micro antennas for ultra-small implantable devices, developing a wireless power transfer application between an external antenna and an implanted one. During this period, Pedro also worked as a researcher at Gracias Lab - Johns Hopkins University (Baltimore MD, USA) developing his micro and nanofabrication skills. After finishing the Ph.D., he worked as a researcher at CMEMS center (Guimarães, Portugal) before joining the Nanostructured Solar Cells at INL as a Research Engineer.