

# Juliano Raimundo



Fernando Juliano Moreira de Almeida Raimundo

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## Professional Experience

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| November 2016 – June 2017  | Internship / Master Thesis at Infineon Technologies AG in Neubiberg, Munich.<br>Project: Smart and lean tool supporting management of multi scrum-processes          |
| April 2016 – July 2016     | Research Practice with the Technical University of Munich<br>Department: Integrated Systems<br>Project: Conversion of Intel Processor Trace Messages to Trace Events |
| August 2013 – October 2013 | Engineering internship with Portugal Telecom<br>Project: Independent development of regression tests for web-based program   |

## Education

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| April 2015 – June 2017<br>(expected) | Technical University of Munich<br>Course: Electrical Engineering (Master)<br>Core Module: Electric Circuits and Systems<br>Current Grade: 1,8 |
| September 2011 – March 2015          | Technical University of Munich<br>Course: Electrical Engineering (Bachelor)<br>Final Grade: 1,9   |
| September 1997 – May 2011            | German School in Porto (DSP)<br>Final Grade: 1,8<br>Received Certificate for outstanding performance in mathematics                           |

## Skills

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| Foreign Languages | Fluent in both English and German.<br>Basic knowledge and understanding of French and Spanish.   |
| Computer Skills   | Personal experience with C/C+/C#, Python, VHDL, Matlab, Microsoft Office (Word, PowerPoint, Visual Studio), Linux.<br>Basic knowledge of Java. |