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## Manuel Jorge Marques

### Education

- 2007–present* 2nd year in Integrated Masters in Physics Engineering, Faculdade de Ciências da Universidade do Porto. (level 16.8 in a numerical scale of 20)
- 2004–2007* High school diploma (level 18.6 in a numerical scale of 20), scientific branch, Escola Secundária Filipa de Vilhena.

### Additional education

- Oct 2008* Did a course on basic command line Linux, provided by GlobalTEK; (level 17 in a numerical scale of 20)
- Aug 2007* Participant on the *Universidade Itinerante do Mar - 2007* course, where had training aboard the *Creoula* navy vessel (level 18 in a numerical scale of 20)

### Work Experience

- Jul 2009 – present*  
Translation services for Calouste Gulbenkian Foundation, through the "Casa das Ciências" project.
- Mar 2009 to Jun 2009*  
Help-desk support on the usage of computational resources for Biostatistics, Applied Mathematics Department, Faculdade de Ciências da Universidade do Porto. (invited by the former Statistics professor to the job)  
Key activities: providing support on the usage of the *R* software for students taking a course on Biostatistics;
- Feb 2008 to Jan 2009*  
Computer lab help-desk operator in Faculdade de Ciências da Universidade do Porto.  
Key activities: providing IT support to college students and maintaining computer labs working correctly.

### Non-academic work

- Feb 2009 - present*  
Member of the administration of the Portuguese Association of Physics Students - Physis;

### Personal skills and competences

- Mother tongue* Portuguese
- Other languages* English (with a high level of fluency), French and Spanish (basic understanding).
- Social skills and competences*  
Experience in team work (from previous work positions).

- Computer skills* Experience in Mac OS, Microsoft Windows and Linux operating systems.  
Basic notions of programming (and object-oriented programming), especially in the *Python* programming language.  
Some experience with the *R* statistics software.  
Basic web designing experience. (HTML and CSS)
- Artistic skills* Amateur photographer. Experience in visual arts (especially computer drawing).
- Driving licence* B category, since October 2008.
- Other accomplishments*  
Participant on the 2006-2007 edition of the Physics Olympiads, where was qualified for the Ibero-American Physics Olympiads.