

Guillaume de Chambrier

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1020 Renens, Switzerland
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Age: 28
Civil status: Married
Nationality: Swiss & British

Strengths

- Excellent and objective presentation skills, fluent in French and English.
- Expert in machine learning and statistical analysis.

Objective

A position in quantitative analysis and policy-making with varying challenges.
An emphasis on collaboration and interaction with an international aspect would be ideal.

Education

Ecole Polytechnique Fédérale de Lausanne <i>Doctoral student in Manufacturing Systems & Robotics</i>	Lausanne, CH 2012 - 2015
University of Edinburgh <i>First class Master of Informatics with Honours Informatics</i>	Edinburgh, UK 2006 - 2011
Universität des Saarlandes <i>Erasmus Exchange, Bachelor</i>	Saarbücken, DE 2008 - 2009

Awards

Google Prize • <i>Best Phase 1 Project in Master of Informatics Programme</i>	Edinburgh, UK Sep. 2010
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Professional Experience

Teaching assistant <i>Master Course Applied Machine Learning</i> • taught full lectures, introduced continuous examination.	2012-2015
European Project <i>Flexible Skill and Intuitive Robot Tasking (http://www.first-mm.eu/)</i> • successfully contributed multiple deliverables & presentations	2012-2013
Scientific Conferences <i>Humanoids</i> , Atlanta, US <i>Robotics & Biomimetics (ROBIO)</i> , Shenzhen, CN • present in front of audiences > 100.	Oct. 2013 Dec. 2013

Technical Skill

Programming: C/C++, Python, Java, MATLAB.

Numerical Analysis:: Machine Learning, Statistical Analysis and Data Mining.

Languages

French: (**native**)

English: (**native**)

References

Lecturer J. Michael Herrmann
University of Edinburgh
Supervisor for Master Project
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