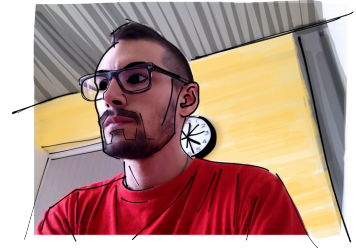


# Joan Massich

Research fellow

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*This is how I did it Anton. I never saved anything for the swim back. (Gattaca, 1997)*

## Education

Oct. 2009 – Dec. 2013

### PhD on Computer Vision

Universitat de Girona, Girona, Catalonia.

Université de Bourgogne, Le Creusot, France.

grade: Unanimity excellent with honors.

Sept. 2007 – June 2009

### Erasmus Mundus Master Course on Computer Vision and Robotics (VIBOT)

Heriot-Watt University, Edinburgh, Scotland.

Universitat de Girona, Girona, Catalonia.

Université de Bourgogne, Le Creusot, France.

Autonomous Robots, Fundamentals on Robotics, Visual Perception, Real-time Image Processing, Scene Segmentation and Interpretation, Software Engineering, Image processing, Digital Signal Processing, Data Mining and Machine Learning, Medical Imaging, Shape Recognition Statistics, Infrared Imagery, Image Analysis.

grade: 8.1 over 10

Sept. 2005 – Sept. 2007

### Computer Science Engineering,

Universitat de Girona, Girona, Catalonia

Software Engineering, Computer Networks, Compilers, Computer Architecture, Numeric Methods, Economy, Production Systems, Computer Vision, Statistics, User Interfaces, Security.

grade: 7.7 over 10

Sept. 2003 – Sept. 2005

### Technical Engineering in Computer Systems,

Universitat de Girona, Girona, Catalonia

Algorithms, Computer Architecture, Electronics, Digital Circuits, Database Systems, Computer Vision, Robotics, Software Engineering, Computer Networks, Operating Systems, Discrete Structures, Probability and Statistics, Digital Logic, Control Systems, VLSI Design, Artificial Intelligence.

grade: 6.9 over 10

## Publications

aa

2006

Doe, John, "Article Title". In: Journal title 691.13, pp. 3027–3036.

Doe, John and Author 1. *Title*. edition. Publisher.

bb

2008

Doe, John and Author 3, "Title". In: Journal title 1.2, pp. 002–007.