

Multimedia Engineer

Computer Vision - Image processing

<http://agreffard.com>

++ EXPERIENCE

July - Sept 2014

Computer Vision researcher

[Visual Cognitive Systems laboratory](#), University of Ljubljana, Slovenia
Image search and recognition in Matlab/C++/Java - VLFeat/OpenCV

June - Sept 2013

Python developer

[Gymglish](#), Paris, France
Various developments in Python/Django/Plone

Oct 2012 - June 2013

Software developer

[ButtleOFX](#), Open-Source compositing Software
Student tutored project - Python/QML/Pyside

June - Sept 2012

Mathematics teacher

Private lessons, several levels from secondary school to post-graduate

++ EDUCATION

2013 - 2014

Master degree of Computer Science, Ljubljana, Slovenia
Speciality Computer Vision

2009 - 2013

IMAC Engineering school, Paris, France
Image, Multimedia, Audiovisual, Communication

2006 - 2009

Scientific Baccalauréat, with distinction, France
Speciality Mathematics

++ SKILLS

Programming

C++, Python, Matlab, Java, JNI, QML, OpenCV, OpenGL

Web

HTML5, CSS3, SQL, PHP5, JavaScript, jQuery, Ajax

Project Management

Git, SVN, Agile methods. Good oral and written communication skills.

Human qualities

Curious, Creative, Dynamic, Patient, Independent

Languages

French, English: fluent | Spanish: academic level | Slovene: basis

++ CENTERS OF INTEREST

Art. Science. Cinema. Music. Theatre. Reading. Writing. Traveling. Running. Hiking. Discovering.