

RiccardoCandido

Master Student in Computer Science

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Git

github.com/
rikirenz

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Programming

Over 5000 lines:

HTML/CSS, \LaTeX , JS,
Objective-C, Java,
PHP, Python

Over 2000 lines:

MySQL, C (Open
MPI), C++, Prolog

Familiar:

iOS and Android
framework, Wolfram
Mathematica, Matlab
Octave, R

Languages

Italian Mother tongue
English Advance level
TOEFL 93/120 - C1
IELTS 7/9 - C1

Last Update

5/02/2015 - Bologna

Experience

11/15 – 01/16 **Internship**

Phd. Stefano Spagna, Bologna, Italy

I have designed and developed a full site (frontend and backend) for the Province of Bologna.

09/14 – 12/14 **Internship**

YOOX, Zola Predosa (BO), Italy

I have developed a distributed application with iBeacons Technology. All code was reviewed, perfected, and pushed to production.

08/14 – 12/10 **Internship**

GetConnected, Bologna, Italy

I have designed a mobile app to evaluate the position of a device in indoor areas. All code was reviewed, perfected, and pushed to production.

06/11 – 03/14 **Software Developer**

ESC Company SRL, Bologna, Italy

I was responsible for the systems of: data integration and reporting for a credit risk software system.

Education

2014 – Now **Master's Degree in Computer Engineering**

Università di Bologna, Italy

Main subjects: Distributed System, Simulating Systems, Adv. Databases, Adv. Algorithm, Middleware Systems, Systems and Networks, Computational Mathematics, Network analysis, Complex Systems, Graphic, Mobile Systems

07/01 – 09/15 **English Course Dublin**

Central School Dublin, Ireland

General English course. Main subjects: General English course with specific topics for the IELTS and TOEFL exams.

01/15 – 06/15 **Master's Degree in Computer Engineering**

Bogazici Collage of Istanbul, Turkey

Erasmus semester. Main subjects: Design patterns in SW, Artificial Intelligence, HCI and Wireless Systems.

Summer 2014 **Summer School MakeSchool**

www.makeschool.com, NYC, USA

Course about iOS programming, I have built an application game and I met several american startappers (Airbnb, Codecademy etc.)

2011 – 2014 **Bachelor's Degree in Computer Science (106/110)**

Università di Bologna, Italy

Main subjects: Programming, Algorithms, Mobile technology, Software engineering, Mathematics and Physics. Thesis Title: "Design and implementation of solutions for geolocalization with iBeacons technology." - Relators: Prof. Luciano Bononi

Personal Interests

I have a strong interest in Software Architecture and Parallel Programming and I am also a supporter of Agile alliance manifesto. In my spare time I really enjoy doing sports, in fact I am a goalkeeper and I also really love watching movies. In particular old italian films.