Matteo Remo Luzzi

Personal Data

Place and Date of Birth:	Terracina, Italy | 23 September 1988
Address:	Vicolo Gregorio Antonelli 32, 04019, Terracina, Italy
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Driving Licence:	B

Languages

Italian:	Mothertongue
English:	Fluent
French:	Basic Understanding

Education

Current October 2012	M.Sc. in Computer Engineering at **University of "Tor Vergata"**, Rome current Gpa: 28,02/30
June 2013 August 2012	Exchange period at **University of Bergen**, Norway Gpa: B/A (equals to 28/30)
October 2012	B.Sc. in Computer Engineering at **University "Tor Vergata"**, Rome Gpa: 24,5/30 - Final Grade 100/110 Final Thesis: "Anonymous sharing techiques using Bloomfilters" - Advisor: Prof. Pierpaolo Loreti
July 2007	High School Diploma at **Liceo Scientifico "L. Da Vinci"**, Terracina - Final Grade: 82/100

M.Sc. current exams list

Software Security*	A/A
Searching and Machine Learning*	A/A
Complexity Theory*	C/A
Cryptology*	C/A
Inferential Statistic and Markov Processes	30/30
Operational Research	25/30
Advanced Mathemathics	24/30
Networks and System performances Models	29/30
Web Algorithms	30/30 cum Laude

Currently attending:
Distributed systems and cloud computing
Games theory
Network, Services, Systems and Software Engineering

Exams marked with * refer to the exchange period

Work Experience

Current October 2014	Student Job at **University "Tor Vergata"**, Rome Part-time Employee at Department Library
October 2011 December 2011	Web Developer Back-End at **e-buisness s.r.l.**, Rome Freelance Contract for the realization of a module for the italian Environment Ministry website

Scholarships

2012 - 2013	LLP Erasmus scolarship for european student mobility
2014	scholarship for academic merits from **University "Tor Vergata"**, Rome

Techincal Skills

Software Engineering:	OOA and OOD using UML, Rational Unified Process Basis of: Agile
Programming:	Java(J2EE, Spring Framework, Apache Storm, Twitter4J) Python (Torndado webserver, Boto, NTLK) C Basis of: Matlab, C++, Javascript (Google Maps API), HTML5, CSS3, Assembly
Platforms:	Amazon Web Services
Databases:	mySQL, DynamoDB
OS:	Microsoft Windows, Linux (Ubuntu, Lubuntu)
Tools:	Git, Svn, Mercurial, Eclipse, Sublime-Text, HP Fortify, OWASP Zap, Rational RequisitePro, MS Office Suite, Latex
Interests:	Big Data Analysis, Machine Learning, Algorithms

Interests and Activities

Technology, Innovations
Hobbies: Traveling, Music, Sport, Documentaties, Cooking, Hiking