

PERSONAL INFORMATION

Dario Di Nucci



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Sex Male | Date of birth 03/09/1988 | Nationality Italian

PERSONAL STATEMENT

I'm a open-source enthusiast who love to travel and meet different cultures. Since December 2014 I am licensed to the engineering profession. Actually I'm a PhD student in Management & Information Technology at the University of Salerno.

WORK EXPERIENCE

07/2014–Present

Student Member

Association for Computing Machinery

04/2014–09/2014

Software Developer

Gnome and GraphHopper

I completed the Google Summer of Code 2014 working on Gnome Maps and GraphHopper.

09/2011–01/2012

Scholarship holder

CercAziende.it, Venafro (Italy)

Development of a search engine for indexing and searching data on a MYSQL database.

11/2010–12/2010

Internship

Università degli Studi del Molise, Pesche (Italy)

Design and development of a semantic search engine.

11/2005–12/2005

Internship

eliquidMEDIA International Inc., Windsor (Canada)

Web sites editing and customer relationship.

EDUCATION AND TRAINING

12/2014–Present

PhD student, Management & Information Technology

Università degli Studi di Salerno, Fisciano (Italy)

09/2011–09/2014

Master of Science degree, Computer science

110/110 cum laude

Università degli Studi di Salerno, Fisciano (Italy)

Graduation thesis on Advanced Software Engineering "A defect prediction model based on the relationships between developers and changed files" - Advisor: Prof. Andrea De Lucia

09/2007–05/2011 **Bachelor degree, Computer science** 110/110 cum laude
 Università degli Studi del Molise, Pesche (Italy)
 Graduation thesis on Computational Mathematics "Applications of mathematical models to the semantic research" - Advisor: Prof Giovanni Capobianco

09/2002–07/2007 **High school diploma, Accounting, Business, and Programming** 98/100
 Istituto Tecnico Commerciale Enrico Fermi, Isernia (Italy)

PERSONAL SKILLS

Mother tongue(s) Italian

Other language(s)	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	B2	B2	B2	B2	B2
ESOL Preliminary English Test					

Levels: A1 and A2: Basic user - B1 and B2: Independent user - C1 and C2: Proficient user
 Common European Framework of Reference for Languages

Organisational / managerial skills Very good knowledge in Software Engineering, Software Project Management and People Management. In my educational experience I have been Project Manager in some projects.

Job-related skills Problem solving.
 Fast learning of new technologies.
 Design, modeling, development and testing of software applications.

Computer skills Operating Systems: Linux, Windows, Mac OS X
 IDE: Netbeans, Eclipse
 Programming language: Java, JavaScript (including jQuery framework), HTML, CSS, SQL, Python, PHP, MySQL, PostgreSQL, R, Matlab
 Control version systems and bug tracking systems: Subversion, Git, Bugzilla, JIRA
 Software design using Unified Modeling Language (UML)
 Data Warehousing, Data Mining e Information Retrieval
 Digital Forensics

Other skills I have been student volunteer at the 10th and the 11th International Summer School on Software Engineering organized by the University of Salerno.
 I have been volunteer at GUADEC 2014, the GNOME Conference, in Strasbourg.

ADDITIONAL INFORMATION

Projects **Google Summer of Code 2014**
 Online competition - April 2014 : August 2014
 Partner companies or organizations: Google
 Google Summer of Code is a global program that offers students stipends to write code for open source projects. Google works with the open source community to identify and find exciting open source projects for the students' summer.

Indra Future Minds Competition 2013

Online competition - March 2013

Partner companies or organizations: Indra

The objective of the Indra Future Minds Competition is to find bright, innovative people who are passionate about technology and new challenges. Students from different universities around the world participate to solve several challenges based on Indra real projects. The solution proposed to the challenges must be original, sustainable and rigorous.

Erasmus IP Human-Machine Interaction

Reims - 03 March 2013 : 16 March 2013

Partner companies or organizations: Universidad Politécnica de Valencia, TU Kaiserslautern, Università degli Studi di Salerno, Université de Reims Champagne-Ardenne

The ERASMUS Intensive Programme HUMAN-MACHINE INTERACTION (HUMAIN IP) is an educational project that has as a main task the education about the interaction Human-Machine by means of the study and development of a solution for a practical case applied to a real industrial environment.

References

Lou Tortola | COLLEAGUE

Dario is one of those individuals who can be trusted to perform and deliver excellent results. He is very hard working, loyal and possesses excellent skills in information technology. He can pick-up new things very quickly. He reads and writes English well and speaks English equally strong. I highly recommend Dario for any position in his field. He will be a definite asset to any organization fortunate enough to recruit him.

Certifications

Professional practice examination for the engineering licence

Entry Level Certificate in English (ESOL)

European Computer Driving Licence