

WORK EXPERIENCE

Chief Technology Officer at Wiverse srls (Oct 2016 - Present day)

- Develop platform for VR/AR

Community Lead at Google Developer Group Bari (March 2012 - Present day)

- Coordinator of GDG Bari Chapter;
- Technology events organizer;
- Android, Android Wear, Project Tango, Google Cloud Platform and AngularJS evangelist and developer.

President at OpenBSK Association - Open Business Social Knowledge (July 2013 - Dec 2015)

- Winner of “Principi Attivi 2012”, initiative promoted by Bollenti Spiriti - Apulian Region program for youth policy;
- Open Data manager and evangelist;
- Open Data Raid: a tour across Apulia driving a Vespa PX to spread Open Data knowledge.

Vice President & Chief Technology Officer at QIRIS srl (Oct 2012 – June 2015)

- Incubated several start-ups such as:
 - Meshagree: an app to simplify business connections with QR code,
 - Uniswer: a digital forum for university students,
 - Ive360: technologies for 360° videos production and fruition,
 - Tagga.la: an app for lost and found with QR code,
 - QRtify: an app to prevent counterfeiting with QR code;
- Manager of technology innovation programs;
- Advisor of several start-ups in the ICT space.

Chief Technology Officer at Intact SRL (March 2013 - January 2015)

- Healthcare environment start-up: Manager of research and development team leader;
- DbGlove apps architect: apps for a smart glove based on Malossi language that allows blind and deafblind people to interact with smartphone and tablet.

Vice President & Chief Technology Officer at APS Q.I.R.I.S (March 2012 - March 2015)

- Organizer of SUPER, Start-up Pavilion: the largest start-up fair in the South of Italy, featuring over 150 ventures and 5k attendees;
- Program coordinator of the Open Innovation Camp F5 – Hit Refresh: led the participants in realizing two innovative platforms in the field of voice recognition and media screening;
- Manager of technology innovation programs.

Manager of Technology Infrastructure at Laboratori dal Basso - ARTI – Regional Agency for Technology and Innovation – Apulia Region (October 2012 –December 2013)

- Architect and developer of the web platform for a 1.8 mln € program devoted to start-up training.

Start-up mentor at Follow-app (Jan 2012 – May 2012)

- Supervisor of 12 teams, helping them to launch their start-ups.

Co-founder and Chief Technology Officer at Trovaildecimo (September 2009 – January 2012)

- Software architect, web designer, developer of the platform to foster the organization of soccer matches between friends;
- Development team leader.

Software analyst at D.O.O.M. Srl – Data Over Ontological Models (October 2008 - August 2011)

- Team leader, software analyst and developer of SEMPRE, the measurement and billing system for the free market at ENEL s.p.a. (subcontracted from Exprivia s.p.a.);
- Software architect, web designer and developer of SosPlanner, a Web GIS for decision support for forest fires and landslide risk management commissioned by Campania region (subcontracted from S.M.A. s.p.a.);
- Developer of the project NSISR (New Regional Health information system) for the Apulia Region (subcontracted from Svimservice s.p.a.);
- Software architect, web designer and developer of E.I.S.LOG., an integrated portal to promote area and foster logistic in Taranto province (subcontracted from S.M.A. s.p.a.)

Research Assistant at Polytechnic University of Bari (November 2007 - June 2009)

- Software architect and developer of ITINERA - Information Technologies for the development of e-learning and research in archeology;
- Software architect and developer of ONTOLOGY PROFILER, a tool for semantic matchmaking in e-marketplaces

TEACHING

Ermes - Innovation of environmental risk management through the data fusion of multi-sensor network, Polytechnic University of Bari (April 2015)

- Professor in Technology entrepreneurship
- Professor in Android development

Edoc@Work, University of Bari (February 2015)

- Professor in Android development

Technical planning and development of computer programs, Programma Sviluppo Bari (February 2015 - March 2015)

- Professor in Android development

Ask Health, Second level Master, Polytechnic University of Bari (December 2014)

- Professor in Technology entrepreneurship

Ask Health, First level Master, University of Bari (October 2013)

- Professor in Technology entrepreneurship

High School Ventures - Socrate Classic High School - Bari (December 2012 - May 2013)

- Professor in Technology entrepreneurship

EDUCATION

Mind The Bridge Start-up School, Mind the Bridge – San Francisco (U.S.). October 2011

Master degree in Computer Science Engineering with specialization in Information systems and networks (110/110 *cum laude*) at Polytechnic University of Bari

Thesis in Artificial Intelligence entitled “Analysis of natural language for the matchmaking between supply and demand in P2P markets”. Date October, 11th, 2007

Bachelor degree in Computer Science Engineering at Polytechnic University of Bari

Thesis in Information systems entitled “Customer satisfaction survey through automated questionnaires”. Date December, 21th, 2004

CERTIFICATIONS

SCJP - Java Platform Standard Edition 6 Certification, Sun Microsystems Inc, May 2010

PUBLICATIONS & CONFERENCES

Android Wear SDK - DroidCon Italy 2015

Speakers: Michelantonio Trizio, Tiziano Basile

Android from zero to hero - Start-up Weekend Benevento 2015 Bootcamp

Speaker: Michelantonio Trizio

Android from zero to hero - Start-up Weekend Taranto 2015 Bootcamp

Speaker: Michelantonio Trizio

Android Wear Introduction - GDG DevFest Bari 2014

Speakers: Michelantonio Trizio, Tiziano Basile

Pervasive Assistive Technology for the Deaf-Blind Need, Emergency and Assistance Through the Sense of Touch (Pervasive Health - State of the art and Beyond, Springer 2014)

Authors: Michelantonio Trizio, Nicholas Caporusso, Giovanni Perrone

A semantic web enable system for Resume Composition and Publication - Semantic Web Information Management (SWIM 2009)

Authors: Michelantonio Trizio, Roberto Mirizzi, Tommaso Di Noia, Eugenio Di Sciascio

Web based system for efficient management, classification and retrieval of archeological excavation documentation - IV italian workshop "Open Source, Free Software e Open Format nei processi di ricerca archeologica" – 2009

Authors: Michelantonio Trizio, Giuliano De Felice, Eugenio Di Sciascio, Roberto Mirizzi, Giacomo Piscitelli, Giuseppina Sibilano, Eufemia Tinelli, Giuliano Volpe

Semantic based search engine for professional knowledge - 7th International Conference on Knowledge Management I-Know 07, 2007

Authors: Michelantonio Trizio, Simona Colucci, Tommaso Di Noia, Eugenio Di Sciascio, Francesco M. Donini, Azzurra Ragone

MAIN PROGRAMMING LANGUAGES, IDE & O.S.

- Java SE & EE
- PHP
- Javascript
- Android
- DBMS: Mysql, PostgreSQL, SQLite
- IDE: Eclipse, Android Studio, Atom
- O.S.: Ubuntu and debian based o.s.

LANGUAGES

Italian (Native language), English (Independent user)

MICHELANTONIO TRIZIO
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FAVORITE QUOTE

We can spend our lives letting the world tell us who we are. Sane or insane. Saints or sex addicts. Heros or victims. Letting history tell us how good or bad we are. Letting our past decide our future. Or we can decide for ourselves. And maybe it's our job to invent something better. [Choke - Chuck Palahniuk]