



ANDREA SALVAGGIO

PROJECT FELLOW | SPIDeR Strategies for Planning and Integrated Development of Urban Cultural Contexts

PROFILE GOAL

Research activity in the field of restoration and reuse of cultural heritage within multi-layered urban contexts (i.e., long-term preserved buildings). The role of the profile is to design decision support systems for urban planning by managing complex data systems (historical, anthropic, cultural, and natural) through Building Information Modeling (BIM).

CONTACT INFO

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PROFESSIONAL PROFILE

He holds his Master of Science in Urban Planning at University of Palermo, where he also obtained his bachelor degree in the same field.

He has worked as architectural model maker and has matured skills and competences thanks to the collaboration with expert professionals. While studying, he attended courses on graphic design and GIS (Geographic Information System). Besides training, he collaborates with Geofunction s.r.l., a private company developing web and mobile apps using GIS technologies.

He is confident with innovations and technologies particularly when applied for architectural and urban planning purposes.

EDUCATION

MASTER'S DEGREE IN URBAN AND ENVIRONMENTAL TERRITORIAL PLANNING • 19/10/2017 • UNIVERSITY OF PALERMO

Graduation grade 110/110 cum laude.

HONG KONG-PALERMO FLUID CITIES • 28/03/2017 • UNIVERSITY OF PALERMO

International Workshop in City Planning and Design.

BACHELOR'S DEGREE IN TERRITORIAL, LANDSCAPE, URBAN AND ENVIRONMENTAL PLANNING SCIENCES • 24/10/2014 • UNIVERSITY OF PALERMO

Graduation grade 105/110.

EXPERT S.I.T. END REMOTE SENSING • 26/07/2014 • ANFE PALERMO

Subjects: GIS - Remote Sensing - GPS - Numerical Cartography - Geographic Database - English Language - Database -

AVVISO 11/2017

Rafforzare l'occupabilità nel sistema della R&S e la nascita di spin off di ricerca in Sicilia



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Information Technology - Basic and Transversal Skills – Internships. Course duration: 1000 hours

DRAFTSMAN ADOBE PHOTOSHOP CS2 • 18/12/2012 • FORMA LAB S.R.L. CINISI

The course provided the tools, concepts and skills to use Adobe Photoshop CS2 and later effectively.

The main techniques of image management, photo retouching, color painting, composition and assembly of multiple images were learned. Course duration: 250 hours

DRAFTSMAN CAD • 20/02/2012 • INFAOP PALERMO

The course has a total duration of 900 hours including: 600 hours of classroom and 300 hours of internship. More info:

<https://www.infaop.com/formazione/disegnatore-cad/?sv=palermo>

BUILDING SURVEYOR • 15/07/2010 • ITCG DUCA ABRUZZI, PALERMO

PROFESSIONAL EXPERIENCE

2018 (March) - Occasional worker at Geofunction srls (Niscemi, Italy). Teaching activities (40 hours) as part of the basic training course on GIS systems for technicians of two municipalities in the province of Messina (Italy).

2016 (September) - 2017 (March) - Technical assistant (internship) at Gisterr s.r.l. - Leonardo Urbani (Palermo, Italy). Activity in the field of urban and territorial planning.

More info: <http://www.gisterr.eu/>

2014 (October) - 2015 (December) – Occasional worker at Geofunction srls (Niscemi, Italy). As "GIS expert" for development and provision of spatial data aimed at creating web-map applications.

2013 (November-December) - Internship as assistant technical officer for the municipality of Cinisi (Italy). Assistant in the processing of practices in the urban planning sector for the municipality of Cinisi (Italy).

2011 (July)- 2012 (February) - Draftsman CAD at INFAOP, regional institution supported by the Department of cultural heritage in Palermo (Italy).

2D and 3D graphic design of a historic building in Palermo (Zisa Castle) using AutoCAD software as a design and modeling tool.

More info: <https://www.infaop.com/>

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PUBLICATIONS

Salvaggio A., Di Pietro G., Rinnone F., (2016). *MobileMap Italy: an app for consulting and querying geographical open data on smartphone*. Rendiconti Online Società Geologica Italiana, Vol. 39.

Conferences

OPENDATA-TERRITORIO-ENNA, 16th December 2014, University of Enna "Kore". Presentation of a smartphone application based on open data.

More info:

<https://rivistageomedia.it/2014/12/01/7942/dati-geografici-evidenza/si-parla-di-dati-geografici-aperti-a-enna-il-17-dicembre-2014>

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