

Bruno BARLASSINA



Born in Rome 15/03/1989

Permanent address: Via Università no. 16 - 98122 Messina (ITA)

Current address: Via Osteria del Guanto no. 7 – Florence (ITA)

Contacts:

+39 3392701884 - +39 090 679414

E-mail: brunobarlassina89@gmail.com

Architect graduate with keen interest in sustainability areas, expert on systems for Bioclimatic Architecture and Sustainable Buildings and technological solutions for the environmental conservation.

During my academic career and after graduation I have been developing the fascination for planning, for technologic areas of architecture and the researching activity for the best solutions, for the selection of the materials for the building purposes. My excellent communication, public relations, problem-solving and leadership skills, combined with deep knowledge of architectural codes, make me an highly valuable employee and team leader. I'm looking to further my career with a professional firm focused on environmental sustainability areas.

Experienced in urban planning, residential, architecture renovation, rebuilds, landscape design and interior design. I work to improve the quality of the built environment throughout the implementation of innovative solutions.

PROFESSIONAL EXPERIENCES

December 2013 – 1 July 2014

MSA AND PARTNERS – VIA PIPPO SPANO, 15, FLORENCE (ITA)

Apprentice at the architectural firm. “Abita Italia, Abita Perù”, working group. Planning for the project of 3 *Cumbres* (La Molina-Lima, Perù); rendering, photorendering *La Colinas del Sol*, *Green Tower* (Lima, Perù)

April 2013

PALAZZINE 560 - VIA NUOVA PANORAMICA 560, MESSINA (ITA)

Interior designing of no. 6 flats in Messina, Italy

March - July 2012

UNIVERSITÀ “MEDITERRANEA” DI REGGIO CALABRIA – REGGIO CALABRIA (ITA)

Land and Metrics Survey *in situ* of the *Ksar* in Timtig (Zagorà, Morocco)

ACCADEMIC CAREER

November 2013 – April 2015

UNIVERSITÀ DEGLI STUDI DI FIRENZE – FIRENZE (ITA)

Master II level A.B.I.T.A. –

Post Degree **Master** in Green Building and Technology Innovation for the Environment

September 2007 – October 2013

UNIVERSITÀ MEDITERRANEA DI REGGIO CALABRIA – REGGIO CALABRIA (ITA)

Bachelors of Science degree in Architecture - grade **109/110**

Graduation Project: Architecture and landscape - Project for the redevelopment of the Tyrrenic coast's seaside in Capo Peloro - Messina (ITA)

July 2007

LICEO CLASSICO “G. LA FARINA” – MESSINA (IT)

High school diploma – classical A levels

LANGUAGE EXPERTISE AND CERTIFICATION

English

Excellent at reading; good comprehension and communication skills; good at writing.

CERTIFICATE, (July 2013) Cambridge ESOL Entry Level Certificate in ESOL International (Entry 2)

German

Good communication skills –

Fit in Deutsch 2 GOETHE INSTITUTE INTERNATIONAL, MESSINA (ITA)

IT EXPERTISE AND CERTIFICATION

Excellent use of the main operating systems (Windows, Mac, Linux)

Excellent use of graphic design platforms - Autodesk and Graphisoft Tools such as Archicad, Autocad, Artlantis, Rhino, SketchUp, etc.

Excellent use of Revit pro

Excellent use of Photoshop

Excellent confidence with Certifications of Energy Performance and survey activity for environmental analysis (Ecotect, Docet, Solver, Termus)

Excellent knowledge of photographic technic and post-production with Photoshop

Expert in energy certification

Able to use illuminating engineering's programs

Mainly interested in eco-friendly

FURTHER REFERENCES

Mainly interested in history and travelling

Practicing basketball, soccer and skiing

- arch. **MARCO MANNINO** (marco.mannino@unirc.it): professor of Architecture at the Università "Mediterranea" of Reggio Calabria

- arch. **FERNANDO RECALDE LEON** (fernando.recaldeleon@unifi.it) associate architect at MSA ASSOCIATI and professor of Architecture at the Università degli Studi of Florence

- arch. **MARCO SALA** (marcosala48@gmail.com) architect at MSA ASSOCIATI and professor of Architecture at the Università degli Studi of Florence

- eng. **FRANCESCO ALVEARIO** (+39090691563) construction engineer at SEREDIL COSTRUZIONI MESSINA

- arch. **PAOLA GALLO** (paola.gallo@unifi.it) architect at ABITA group and professor of Architecture at the Università degli Studi of Florence