

Personal Information



**Date of Birth:** 05/16/1988

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Experience

February 2018	-	Current	<p><b>BIM Coordinator/BIM Specialist</b>  <i>Astaldi Polish Branch, Warsaw, Poland</i></p> <p><b>Position:</b> BIM Coordinator – Technical Department Engineer          BIM Project coordination, Common Data Environment (CDE) set-up, Design coordination, Site coordination</p>
February 2017	-	January 2018	<p><b>Field Engineer- Etlik Integrated Healthcare Campus Construction</b>  <i>Astaldi Turkey Branch, Ankara, Turkey</i></p> <p><b>Position:</b> BIM Department, Construction Department          BIM Models Quality Check, progress and implementation, Site coordination</p>
January 2016	-	February 2017	<p><b>Field Engineer- HFB Hospital Félix Bulnes</b>  <i>Astaldi Sucursal Chile, Santiago de Chile</i></p> <p><b>Position:</b> Technical Office, BIM, Quality Assurance.          Design Check, Site Drawings Production, Method Statement Implementation and Coordination, BIM models progress, Quality assurance registers, Checklists and Inspection Test Plans</p>
April 2014	-	December 2015	<p><b>Structural Engineer</b>  <i>Engineering Firm "XW" (Industrial and Civil Structure Workshop), Palermo</i></p> <p><b>Position:</b> Project Coordinator          Calculation and design of existing buildings' seismic behaviour improvement, both in reinforced concrete or masonry. Design, calculations and executive drawings of steel structures</p>
July 2013	-	April 2014	<p><b>Intern &amp; Structural Engineer</b>  <i>Engineering Firm "IB Project Srl", Rho (Milano)</i></p> <p>Calculation and design of new reinforced concrete or steel buildings. Analysis of seismic behaviour of a masonry architectural complex in Milan.          Tutor: Eng. Michele Vitagliano info@ibproject.it</p>

Education and Training

March 2013	-	March 2014	<p><b>Postgraduate Specialisation and Advanced Professional Training Course in "Sustainable Design for Seismic Structures"</b>  <i>Politecnico di Milano (POLIMI), Scuola Master Fratelli Pesenti, Milan</i></p> <p>Good knowledge of seismic analysis applied on buildings, and of seismic isolation technologies.          Grade: Full Marks          Tutor: Prof. Alberto Franchi alberto.franchi@polimi.it</p>
September 2007	-	March 2013	<p><b>Master's degree in Building Engineering.</b>  <i>Università degli Studi di Palermo (UNIPA), Palermo</i></p> <p>Good knowledge of construction, calculation and design of buildings.          Final work and Thesis: "Mesomodel of masonry structures in non-linear field".          Grade: Full marks with honors.          Thesis' Tutor: Prof Giuseppe Giambanco giuseppe.giambanco@unipa.it</p>

*Curriculum Vitae*  
**MILENA DI BENEDETTO**

Education and Training – International experiences

September 2010 - July 2011

**Erasmus Program**

*Universidad de Valladolid (UVA), Spain*

Good knowledge of local laws and Eurocodes. Capability, despite different cultures and languages, to work both with colleagues and alone. Finally, very good knowledge of technical and professional Spanish language

Certifications

July 2017

**Project Management Fundamentals** (Astaldi Academy / Politecnico di Milano)

June 2006

**ECDL European Computer Driving License**

Languages

**English:** Intermediate: *Certificate in Integrated Skills in English ISE II B2 of the CEF and Level 1 of the NQF in England*

**Spanish:** Advanced

Skills

**Soft Skills:** Problem Solving, Team Building, Organization and Planning, Communication

**E- Skills:** Good knowledge of: Revit, Navisworks, Autocad, 3d Studio Max, Photoshop, Project, Primus  
Microsoft Office  
Midas Gen, Iperspace, Sismicad, Strauss, Wolfram Mathematica, MatLab, Fortran, Feap