Europass
Curriculum Vitae

Personal information

Surname(s) / First name(s)	Diego Mo
Address(es)	
Telephone(s)	
E-mail(s)	
Nationality	
Date of birth	
Gender	

Desired employment / Occupational field	Geomatics for urban and spatial planning

Work experience

Dates	2014 → ongoing
Occupation or position held	Geographical Information System Business Information Manager
Main activities and responsibilities	- Business Information Manager for Piedmont Spatial Data Infrastructure (Regional Geoportal and BDTRE – Base Dati Territoriale di Riferimento degli Enti piemontesi) - Business Information Manager for Regional Planning and Landscape projects (Regional Landscape Plan and Land Use Change Monitoring project)
Name and address of employer	CSI-Piemonte - Corso Unione Sovietica, 216 10134 - Turin - Italy
Type of business or sector	ICT sector

Dates	2011 → 2014
Occupation or position held	Geographical Information System Demand Manager
Main activities and responsibilities	- Promoter, GIS expert and Demand Manager in OpenGIS project, for the gradual introduction in the company of open source GIS solutions - Demand manager in "Urbanistica Senza Carta" project, which concerns the digitization process of urban planning in Piedmont - Demand Manager of GIS solutions for local institutions in Piedmont region - GIS analyst for the QNE project
Name and address of employer	CSI-Piemonte - Corso Unione Sovietica, 216 10134 - Turin - Italy
Type of business or sector	ICT sector

Dates	2002 → 2011
Occupation or position held	Geographic Information System Analyst
Main activities and responsibilities	Development and management of Turin Municipality Geographic Information System - Turin Municipality Geoportal - Design and implementation of the Master plan geodatabase - Analysis of WebGIS integration in statistical decision-making systems - Analysis of WebGIS applications for the for consultation of the urban master plan - Analysis of GIS desktop application for the monitoring of the urban master plan - Analysis of WebGIS integration in Building Archive application - GIS analyst for the Trade Plan of Turin Municipality
Name and address of employer	CSI-Piemonte - Corso Unione Sovietica, 216 10134 - Turin - Italy
Type of business or sector	ICT sector

Education and training

Dates	20/07/2001
Title of qualification awarded	Degree in Architecture
Principal subjects / occupational skills covered	Architectural planning Urban and territorial planning
Name and type of organisation providing education and training	Facoltà di Architettura – Politecnico di Torino - Italy
Level in national or international classification	Second higher education degree

Personal skills and competences

Mother tongue(s)	Italian

Other language(s)

Self-assessment

European level (*)

	Understanding			Speaking				Writing	
	Listening		Reading		Spoken interaction		Spoken production		
English	B1	Independent user	B1	Independent user	B1	Independent user	B1	Independent user	B2	Independent user

(*) Common European Framework of Reference (CEF) level

Social skills and competences	Interest in social and urban policies
Technical skills and competences	Data integration and spatial analysis in support of urban and territorial planning (Geo) Data visualization Requirements management, functional analysis and design about GIS and webGIS application
Organisational skills and competences	Sense of organization Experience in project and team management
Computer skills and competences	Microsoft Office (Word, Excel, Access, Power Point) Open Office tools (Writer, Calc, Impress) GIS tools (QGIS, Grass, GDAL/OGR libraries, ArcView 3.x, ArcGIS 10.x) GeoDatabase Tools (PostGIS, Spatialite) BPM Modeling Tools (BizAgi) PM Tools (OpenProj) HTML and CSS CMS (Joomla, Wordpress)
Driving license	Driving License B

Additional information	Oral communications (chosen)
- "Strumenti open nella PA: la migrazione da proprietario a libero della Provincia di Torino", GFOSS day 2014 (Ancona, 06/11/2014)
- "La Direttiva Alluvioni 2007/60 in Regione Piemonte open source dalla A alla Z", GFOSS day 2014 (Ancona, 06/11/2014)
- "Prime sperimentazioni per la costruzione con librerie open source di un mosaico raster delle mappe degli originali di impianto catastale in Piemonte ", Asita 2014 (Firenze, 15/10/2014)
- "Open Source per la PA Piemontese", La nostra geomatica quotidiana (Torino, 19/04/2013)
- "Tecnologie GIS open source in CSI-Piemonte finalizzate ai progetti per i comuni piemontesi", GFOSS day 2012 (Torino, 15/11/2012)
[......]
- "Integrazione webGIS agli applicativi di Pratiche Edilizie della citta' di Torino" (miglior progetto nazionale 2004 nella categoria "edilizia e fiscalita'"), 7a conferenza nazionale utenti Esri (Roma, 21/04/2004)
- "Progettazione, gestione ed utilizzo della base dati storicizzata del PRG di Torino", Gisday 2003 (Cinisello Balsamo, 19/11/2003)
- "Progettazione, gestione ed utilizzo della base dati storicizzata del PRG di Torino", Asita 2003 (Verona, 28/10/2003)

Teaching experiences
- QGIS base and QGIS advanced for Piedmont Region (2017)
- GIS and QGIS introduction for "Master in Analisi dati per la Business Intelligence e data science" at COREP Torino, years 2016, 2017, 2018
- QGIS base for ATO-R (2013)
- QGIS advanced for Vercelli Municipality (2013)
- Collaboration as a visiting lecturer for the course "GIS e pianificazione urbanistica" (professor Franco Vico) in the Urban planning degree course for the years 2003-2004, 2004-2005, 2005-2006 e 2006-2007 e 2008-2009
- Teacher with the architect Riccardo Bedrone of Urbanistic module in the course " Cartografia per l'ambiente e il territorio" at the Order of Architects, Planners, Landscapers and Conservationists of the province of Turin (2004) |