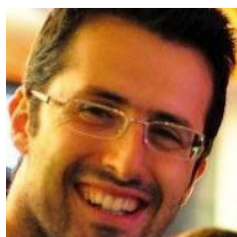


Europass Curriculum Vitae



Personal information

First name / Surname	Giovanni Bugli		
Address	v.M. Minghetti, 31, 47921,Rimini (RN), Italy		
Telephone	+39 0541 785075	Mobile:	329 3351449
Fax			
E-mail	ing.giovannibugli@libero.it giovanni.bugli82@gmail.com		
Nationality	Italian		
Date of birth	28 of April 1982		
Gender	Male		

Occupational field **Civil Structural Engineering**

Work experience

May 2012 - Present	STUDIO TECNICO BUGLI
Occupation or position held	Owner
Location	Rimini (RN), v. Minghetti, 31
Main activities and responsibilities	Structural Design, calculation and drawings, Costruction Management for Emilia Earthquake
Name and address of employer	Ing. Giovanni Bugli
Type of business or sector	Construction, Civil and Structural Engineering
January 2011 - Present	STUDIO TECNICO DIDL
Occupation or position held	Structural Engineer freelance
Location	Ancona (AN), v. Redipuglia
Main activities and responsibilities	Worked as Structural Engineer for calculations and design of seismic interventions on existing buildings (masonry and RC buildings in Ancona and in L'Aquila for L'Aquila earthquake)
Name and address of employer	Ing. Domenico Lamura
Type of business or sector	Construction, Civil and Structural Engineering
September 2012 – June 2013	STUDIO TECNICO GIUSEPPE FARINA
Occupation or position held	Structural Engineer freelance
Location	Rimini (RN), v. Palmezzano
Main activities and responsibilities	Worked as Structural Engineer for calculations and design of seismic interventions on existing buildings (seismic upgrading RC-masonry mixed structure in Catania and design of RC building in Chieti)
Name and address of employer	Ing. Giuseppe Farina
Type of business or sector	Construction, Civil and Structural Engineering
September 2012 – December 2012	INGEGNERIA & SERVIZI s.r.l.

Occupation or position held	Structural Engineer freelance
Location	Lugo (RA), v. F.lli Baracca
Main activities and responsibilities	Worked as Structural Engineer for calculations and design of seismic interventions on existing buildings (local interventions on industrial RC precast buildings in Ravenna)
Name and address of employer	Ing. Alberto Pezzi
Type of business or sector	Construction, Civil and Structural Engineering
September 2011 – January 2012	STUDIO SARTI
Occupation or position held	Structural Engineer freelance
Location	Rimini (RN), v. Circonvallazione Meridionale
Main activities and responsibilities	Worked as Structural Engineer for calculations and design of buildings (steel, RC buildings in Roma, Torino and Tbilisi-Georgia)
Name and address of employer	Ing. Gilberto Sarti (www.studiosarti.it)
Type of business or sector	Construction, Civil and Structural Engineering
September 2011 – January 2012	MGM partners
Occupation or position held	Structural Engineer employee
Location	Ancona (AN)
Main activities and responsibilities	Worked as Structural Engineer for calculations and design of seismic interventions on existing buildings (seismic upgrading of masonry existing buildings damaged by l'Aquila earthquake)
Name and address of employer	Ing. Gabriella Menditto
Type of business or sector	Construction, Civil and Structural Engineering

Education and training

Dates	A.A.2006/2007 – A.A.2008/2009
Title of qualification awarded	Bachelor degree in Civil Engineering (structural specialisation)
Principal subjects/occupational skills covered	<ul style="list-style-type: none"> • Structural design of RC, steel and Masonry buildings; • Structural design of seismic interventions on existing buildings; • F.E.M. calculation; • Structural design of bridges; • Structural design of foundations; • Geotechnical applications.
Name and type of organisation providing education and training	University of Ferrara, Engineering Department
Thesis	"Displacement Based Seismic Design (DDBD) of Multi - Storeys RC Building and Non linear dynamic analysis"
Level in national or international classification	96/110
Dates	A.A.2001/2002 – A.A.2006/2007
Title of qualification awarded	Bachelor degree in Civil Engineering
Principal subjects/occupational skills covered	Bases of structural design of steel, RC and Masonry buildings; Bases of architectural design; Bases of railway and infrastructures design; Bases of geotechnical studies and design of foundations.
Name and type of organisation providing education and training	University of Ferrara, Engineering Department
Thesis	"Car steel frame structural design for Formula Student competition"

Personal skills and competences

Mother tongue

Italian

Other language

Self-assessment

European level (*)

English

Arabic

Understanding				Speaking				Writing	
Listening		Reading		Spoken interaction		Spoken production			
	B2		B2		B2		B2		B2
	A1		A1		A1		A1		A2

(*) Common European Framework of Reference for Languages

Social skills

I have good skills to interact with other people in team and in working relationship.

Technical skills

I have good skills to focus and solve technical problems.

Computer skills

I'm able to use frequently E.F. softwares for civile structural applications, for examples:

- Prosap (www.2si.it)
- Sismicad (www.concrete.it)
- Strand 7 (www.straus7.com)
- Midas GEN (www.cspfea.net)
- CDS sts (www.stsweb.it)

Drawing software, for example:

- Autocad

I'm also able to use Microsoft Office (Microsoft Word, Excel, Powerpoint, ecc..)

Artistic skills

I studied classical guitar.

Other skills

I like swimming, jogging and reading

Driving licence

B

Additional information

I followed some professional and technical refresher courses, for example:

- "Masonry existing buildings in seismic zone" Prof. Bruno Calderoni (Assistant Professor at University of Naples) Imola (BO) 15-16-17 of December 2011.
- "Pushover Analysis of RC existing buildings" Ing. Matteo Sbisà, Imola (BO) 16 of March 2012.
- "Training course for emergency seismic management" Protezione Civile Italiana Bologna (BO) from March to October 2012.
- "Design and valuation of RC precast buildings in seismic zone" Eucentre Pavia 26-27 October 2012.
- "Displacement Based Seismic Design of RC buildings" Eucentre Pavia 22-23 November 2013.

I registered in Engineering Council of Rimini and I became Chartered Engineer (CEng) in 9 March 2011, number 1257 section A.