



GIOVANNI DONINI

CURRICULUM VITAE



Date of birth / 05/07/1994 Age / 28
Place of birth / FERRARA (FE)
Nationality/ citizenship / Italy
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Driving licence / B / Car available
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FOREIGN LANGUAGE SKILLS



ENGLISH GOOD B2 B2 B2 B2 B2

DIGITAL COMPETENCES

Self-assessment grid 
Information processing **Independent user**
Communication **Basic user**
Content creation **Basic user**
Safety **Independent user**
Problem solving **Independent user**

EXPECTATIONS AND FEATURES OF THE DESIRED JOB

INTENTION TO CONTINUE STUDIES: **Yes** / Doctoral studies
ECONOMIC SECTOR: **1.** infrastructures, construction industry / **2.** education, training, research and development / **3.** environmental protection
CAREER FIELD: **1.** Engineering and design / **2.** Organization / **3.** Management
DESIRED JOB: **Civil engineer**
PREFERRED DISTRICT TO WORK IN: **1.** ABROAD / **2.** BOLOGNA
AVAILABILITY FOR BUSINESS TRAVELS: **Yes, including relocation**
AVAILABILITY TO RELOCATE ABROAD: **Yes, even in non-European countries**

Career Goal

I would like to work nationally or abroad in the design of steel or in eco-sustainable materials structures, such as glulam, CLT panels.



WORK EXPERIENCES

Tutor Accademico UNIBO

Education, training, research and development
BOLOGNA (BO)
02/2023 - 12/2023

Main activities and responsibilities: Tutor accademico in Teoria delle strutture, presso la Facoltà di ingegneria di Bologna, al DICAM
Employed as: office worker - fixed-length contract | Company sector: Human Resources

Tutor accademico UNIBO

Education, training, research and development
BOLOGNA (BO)
02/2022 - 12/2022

Main activities and responsibilities: Tutor accademico in Teoria delle strutture, presso la Facoltà di ingegneria di Bologna, al DICAM
Employed as: office worker - consulting/collaboration | Company sector: Human Resources

Ingegnere Strutturista SAPIR

Infrastructures, construction industry
RAVENNA (RA)
07/2021 - 11/2021

Main activities and responsibilities: Progettista Strutturale
Working as: intern/trainee | Company sector: Engineering and design

architecture studio STUDIO62

Infrastructures, construction industry
FERRARA (FE)
09/2020 - 10/2020

Main activities and responsibilities: Study, modelling and verification of steel bolted node for plant engineering. Engineering support for timber structure projects.
Acquired skills and achieved objectives: Knowledge of the desing of steel nodo.
Use of the Dlubal software for the modelling and design.
Employed as: intern/trainee - undergraduate internship | Company sector: Engineering and design

other information

Currently employed: No



ACADEMIC STUDIES

PH.D. ONGOING STUDIES



Alma Mater Studiorum - Università di Bologna
Faculty: Ingegneria Civile
'Pannelli strutturali e non-strutturali in Arundo Donax'
PhD cycle: 37
Expected graduation date: 2024

MASTER'S DEGREE CERTIFIED TITLE



Alma Mater Studiorum - Università di Bologna
Scuola di Ingegneria e Architettura
INGEGNERIA CIVILE
specific field of the degree course: curriculum: strutture LM-23 - 2nd level degree in Civil engineering
Dissertation/thesis title: Progettazione strutturale di un'abitazione in bambù italiano: Rivisitazione di una piccola costruzione realizzata in Costa Rica con bambù tropicale | Dissertation/thesis subject: TEORIA DELLE STRUTTURE | Thesis supervisor: MOLARI LUISA
Age at graduation: 26 | Official duration: 2 years
Final degree mark: **103/110**

Graduation date: 28/05/2021

BACHELOR'S DEGREE
2013 - 2018
CERTIFIED TITLE



Alma Mater Studiorum - Università di Bologna
Scuola di Ingegneria e Architettura
INGEGNERIA CIVILE

L-7 - 1st level degree in Civil and environmental engineering
Dissertation/thesis title: 2012-2016 due disastri a confronto |
Dissertation/thesis subject: ARCHITETTURA TECNICA T | Thesis
supervisor: MOCHI GIOVANNI
Age at graduation: 23 | Official duration: 3 years
Final degree mark: **102/110**
Graduation date: 15/03/2018

SCIENTIFIC CERTIFICATE
FERRARA
2013

Scientific High School
Liceo scientifico Roiti, FERRARA (FE)
School-leaving examination mark: **89/100**
Kind of secondary school diploma: Italian secondary school diploma
Kind of secondary school attended: Public school



FOREIGN LANGUAGE SKILLS

DIPLOMAS AND CERTIFICATES

English IELTS, British Council, Milano, 14 Feb 2019 , **Europass level B2**



INFORMATION TECHNOLOGY SKILLS

OFFICE AUTOMATION

Office Suite: (Advanced) | **Presentation Software:** Microsoft PowerPoint (Advanced) | **Spreadsheets:** (Advanced) , Microsoft Excel (Advanced) | **Web Browser:** (Highly Specialised) | **Word Processors:** (Advanced) , Microsoft Word (Advanced)

APPLICATION SOFTWARE

CAD - Assisted Design: (Intermediate) , Autodesk Revit (Intermediate) | **Numerical analysis:** Matlab (Intermediate) | **Structural calculation:** Dlubal (Foundation) , Ftool (Advanced) , MasterSAP (Intermediate) , Sap2000 (Advanced) , Straus7 (Intermediate)

COMPUTER PROGRAMMING

Programming languages: (Foundation)

SYSTEMS AND NETWORKS MANAGEMENT

Operating systems: (Advanced)



STUDIES AND EXPERIENCES ABROAD

FRANCE 2023

European Union program (Dottorato di ricerca)
At: FEMTO-ST Mécanique Appliquée department
Place: **Besançon (France)** | Language: English | Duration: 6 (months)

UNITED KINGDOM 2017

Personal initiative (Certificato B2 Inglese)
Place: **Cambridge (United Kingdom)** | Language: English | Duration: 4 (months)



PUBLICATIONS

JOURNAL ARTICLES 2022

Giovanni Donini;
Silvia Greco;
Luisa Molari;
Anna Zanetti, Structural design of an Italian bamboo house in an Italian regulatory context: Revisiting a small building built in Costa Rica with tropical bamboo

