CURRICULUM VITAE

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1. RÉSUMÉ

CHIARA CHIONI

Massa (IT), 28/07/1994 Licensed architect and engineer Ph.D. in Architecture and Planning, Landscape (*Doctor Europaeus*) Research fellow at the Department of Civil, Environmental and Mechanical Engineering - University of Trento (IT) Researcher unique identifier (ORCID): <u>https://orcid.org/0000-0002-8296-3091</u> LinkedIn: <u>https://www.linkedin.com/in/chiara-chioni/</u> Email address: <u>chiara.chioni@unitn.it</u> Mobile: (+39)3385715240

Chiara Chioni is an Italian Ph.D. and licensed architect and engineer, as well as a research fellow at the Department of Civil, Environmental and Mechanical Engineering (DICAM) of the University of Trento. Here she is affiliated to the Ecological Landscape Design (ELaDe) Laboratory lead by Prof. Dr. Sara Favargiotti and to the Laboratory of Architectural Modelling and Analysis Representation and Communication (LAMARC) lead by Prof. Dr. Giovanna A. Massari. Since 2020, her research focuses on the multi-dimensional documentation and digital modelling of landscape heritage to effectively support its management, planning, and design (ICAR/17, ICAR/15).

She graduated *cum laude* in Architecture and Building Engineering from the University of Pisa (2019) with a thesis on post-disaster temporary housing, partially developed during a research internship at the Welsh School of Architecture in Cardiff, funded by the Erasmus+ programme (2019). The outcomes of the thesis were published, presented in international conferences, and exhibited in the 17° Biennale Architettura of Venice (2021). During her Master's studies, she also participated in several international design workshops and tutored fellow younger students in the same Master's academic courses.

In her professional experiences – as a self-employed engineer at the ATIproject's firm in Pisa (2019), a post-graduate architect intern at the Elisa Valero's office in Granada, funded by the Erasmus+ programme (2020), and an engineer trainee at Henraux S.P.A. in Seravezza (2020) –, she worked on national and international design projects as well as design competitions mainly dealing with digital drawing, physical and digital modelling, and spatial analysis.

In her academic experiences – as a Ph.D. candidate and research fellow –, she participated in national and international courses, seminars, workshops, and conferences where she presented her research work, also published in journals, books, and conference proceedings.

As an early-stage researcher, she has been part of *RESALIO* (PAT (AI) Parco Stelvio), *B4R–Branding4Resilience* (PRIN 2017-Youth Line), and *PEARLS–Planning and Engagement Arenas for Renewable energy LandscapeS* (H2020 MSCA RISE 2017) research teams, actively participating in exploratory, co-design and dissemination activities as well as in research secondments at European companies as Geosystems Hellas S.A. in Athens and Territoria, análisis y gestión del medio S.L. in Seville funded by the PEARLS project (2022). Other international research exchanges were carried out at ETH Zurich and Aalto University (2023).

Additionally, Chiara at DICAM volunteered to: represent Ph.D. candidates (2021-2023); tutor students of the M.Sc. in Architecture and Building Engineering (2021-2024); support the teaching Models Laboratory (2022-ongoing).

2. EDUCATION AND TRAINING

11/2020 – 10/2024 Trento, Italy	 PH.D. IN ARCHITECTURE AND PLANNING, LANDSCAPE (Doctor Europaeus) <u>University of Trento</u> Doctoral School in Civil, Environmental and Mechanical Engineering Curriculum "Architecture and Planning, Landscape" Thesis: <i>READY-MADE MODEL. Digital tools for reality-based virtual landscapes</i> Grade: <i>cum laude</i> Fundings: University of Trento, Ministry of University and Research
09/2013 – 10/2019 Pisa, Italy	M.SC. IN ARCHITECTURE AND BUILDING ENGINEERING <u>University of Pisa</u> Department of Energy, Systems, Territory and Construction Engineering Thesis: <i>From temporariness to permanence. The case of "Borgo di</i> <i>Arquata" after the 2016 central Italy earthquake</i> Grade: 110/110 <i>cum laude</i>
09/2008 – 07/2013 Massa, Italy	HIGH SCHOOL DIPLOMA Liceo Classico "P. Rossi"

Liceo Classico "P. Rossi" Grade: 100/100

International training

11 – 12/2023 Espoo, Finland	VISITING RESEARCHER (Ph.D. candidate) <u>Aalto University</u> School of Arts, Design and Architecture Department of Architecture
04/2023 Zürich, Switzerland	VISITING RESEARCHER (Ph.D. candidate) <u>ETH Zürich</u> Department of Environmental Systems Science Institute of Terrestrial Ecosystems Forest Resources Management (FORM) Group
11 - 12/2022 Sevilla, Spain	SECONDED RESEARCHER (Ph.D. candidate) Territoria, análisis y gestión del medio SLU Fundings: H2020 MSCA RISE 2017 "PEARLS" G.A. 778039
09 – 10/2022 Athens, Greece	SECONDED RESEARCHER (Ph.D. candidate) GEOSYSTEMS HELLAS S.A. Fundings: H2020 MSCA RISE 2017 "PEARLS" G.A. 778039
01 – 05/2020 Granada, Spain	ARCHITECT INTERN (Post-graduate internship) <u>ELISA VALERO RAMOS</u> Fundings: Erasmus+ programme
03 – 05/2019 Cardiff, UK	RESEARCH INTERN (Under-graduate internship) <u>Cardiff University</u> Welsh School of Architecture Fundings: Erasmus+ programme
07/2010 London, UK	SUMMER SCHOOL University of Greenwich

3. WORK EXPERIENCE

02/2024 – CURRENT Trento, Italy	RESEARCH FELLOW <u>University of Trento</u> Department of Civil, Environmental and Mechanical Engineering Project: PAT (AI) Parco Stelvio – <i>RESALIO. Exploration of</i> <i>enhancement scenarios in the Stelvio National Park (Trentino</i> <i>Sector) through the existing cable system</i>
11/2020 – 10/2024 Trento, Italy	PH.D. CANDIDATE <u>University of Trento</u> Doctoral School in Civil, Environmental and Mechanical Engineering Curriculum "Architecture and Planning, Landscape"
08 – 10/2020 Seravezza, Italy	ENGINEER TRAINEE <u>HENRAUX S.P.A.</u> Traineeship in design and processing of stone materials with high- tech machinery
12/2019 Pisa, Italy	SELF-EMPLOYED ENGINEER <u>ATIPROJECT</u> Collaboration to conduct spatial analysis (Visibility Graph Analysis, Agent-based analysis) on the finalist project for the international design competition for the new headquarters of Human Technopole in Milan (Italy) - fourth place

4. RESEARCH ACTIVITIES

2024 – CURRENT	Member of the RESALIO research team Participation and support to the research activities of the project "RESALIO. Exploration of enhancement scenarios in the Stelvio National Park (Trentino Sector) through the existing cable system" (PAT (AI) Parco Stelvio) Info: <u>https://www.parcostelviotrentino.it/it/cosa-facciamo/resalio/154-147192.html</u>
2024	Member of the ScriBUnT research team Participation to the research activities of the project "ScriBUnT– Scrittura di Biografie dell'Università di Trento" Info: <u>https://libguides.unitn.it/c.php?g=1292684&p=9492609</u>
2022 - 2023	Member of the PEARLS research team Participation to the research activities of the international research project H2020 MSCA RISE 2017 "PEARLS-Planning and Engagement Arenas for Renewable energy LandscapeS" (G.A. 778039) Info: <u>https://pearlsproject.org/</u>
2020 – 2024	Member of the B4R research team Participation and support to the research activities of the project of relevant national interest (PRIN 2017 – Youth Line) "B4R– Branding4Resilience. Tourist Infrastructure as a Tool to Enhance Small Villages by Drawing Resilient Communities and New Open Habitats" (Project number: 201735N7HP)

Info: www.branding4resilience.it

5. DISSEMINATION ACTIVITIES

Selected publications

2024	<u>Chioni C.</u> , Pezzica C., Favargiotti S. Territorial Digital Twins: A key for increasing the community resilience of fragile mountain inner territories? <i>Sustainable Development</i> , 32(2), pp. 1548-1563. <u>https://doi.org/10.1002/sd.2688</u> .
2024	Pezzica C., <u>Chioni C.</u> , Mols N.M.L. Exploring Alternative Urban and Architectural Virtual Realities Through Multidomain Digital Twins . In: Giordano et al. (eds) <i>Advances in</i> <i>Representation</i> , pp. 675-690. <u>https://doi.org/10.1007/978-3-031-62963-1_41</u> .
2024	Pezzica C., Altafini D., Mara F., <u>Chioni C.</u> Travel-Time in a Grid: Modelling Movement Dynamics in the "Minute City" . In: Marucci et al. (eds) <i>Innovation in Urban and Regional Planning.</i> <i>INPUT 2023</i> , pp. 657-668. <u>https://doi.org/10.1007/978-3-031-54118-6_58</u> .
2023	<u>Chioni C.</u> , Maragno A., Pianegonda A., Ciolli M., Favargiotti S., Massari G.A. Low-Cost 3D Virtual and Dynamic Reconstruction Approach for Urban Forests: The Mesiano University Park. <i>Sustainability</i> , 15(19), 14072. <u>https://doi.org/10.3390/su151914072</u> .
2022	Favargiotti, S. Pasquali M., Chioni C., Pianegonda A.WaterResources and Health Tourism in Val di Sole: Key Elementsfor Innovating with Nature in the Italian Inner Territories.Sustainability,14(8),https://doi.org/10.3390/su141811294.
2021	<u>Chioni C.</u> , Pezzica C., Cutini V., Bleil de Souza C., Rusci S. Multiscale Configurational Approach to the Design of Public Open Spaces After Urban Disasters . In: Eloy et al. (eds) <i>Formal</i> <i>Methods in Architecture. Advances in Science, Technology &</i> <i>Innovation</i> , pp. 171-183. <u>https://doi.org/10.1007/978-3-030-</u> <u>57509-0 16</u> .
Participation	
15/11/2024 Mendrisio, Switzerland	Speaker at "LANDSCAPE AS ARCHITECTURE" symposium Università della Svizzera italiana, Istituto di Studi Urbani e del Paesaggio Presentation: <i>Landscape Ready-Made Model(s). Digital tools for</i> <i>reality-based virtual landscapes</i>
23/10/2024 Rovereto, Italy	Speaker at "RICERCA E COMUNICAZIONE. Il ruolo sociale di Umanisti e Scienziati nel mondo della complessità" conference Fondazione Caritro

Session: DONNE E IMPEGNO PUBBLICO: QUALCHE BELLA STORIA TRA LE TANTE

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06/06/2024 Wien, Austria	Speaker at "Digital Landscape Architecture Conference" Vienna University of Technology Presentation: <i>Feel the Context! Ex situ horizon reconstruction in</i> <i>mountain landscapes for bioclimatic design</i>
14/05/2024 Riva del Garda, Italy	Moderator at "Positive Energy Landscapes. Progettare paesaggi e includere comunità nella transizione energetica" workshop in "REbuild" Riva del Garda Fierecongressi Session: Percezione e aspetti sociali
07/03/2024 Palermo, Italy (online)	Lecturer at "IL PROGETTO DI RICERCA BRANDING4RESILIENCE (PRIN 2017 LINEA GIOVANI). GLI ESITI DI UNA RICERCA – RITRATTI E VISIONI DI QUATTRO TERRITORI INTERNI ITALIANI" doctoral seminar University of Palermo, Department of Architecture Presentation: Val di Sole
11/09/2023 Brno, Czech Republic (online)	Speaker at "European Council of Landscape Architecture Schools" conference Mendel University Presentation: Renewable Energy Landscapes: investigating the public perception to support inclusive planning processes
07/09/2023 Cairo, Egypt (online)	Speaker at "ISPRS Geospatial Week" Arab Academy for Science, Technology, and Maritime Transport Presentation: LOW-COST WORKFLOW FOR 3D URBAN FOREST VIRTUAL RECONSTRUCTION
04/07/2023 Athens, Greece (online)	Speaker at "International Conference on Computational Science and Its Applications" National Technical University of Athens, University of the Aegean Presentation: <i>Multiscale Digital Landscape Reconstructions for</i> <i>Resilient Mountain Inner Areas</i>
08/06/2023 Rome, Italy	Speaker at "Reti, Città, Territorio: strategie progettuali per la valorizzazione dei sistemi policentrici" conference Sapienza Università di Roma, Department of Planning, Design,Technology of Architecture Presentation and posters exhibition: Val di Sole Blueprint. Reti e costellazioni dei paesaggi dell'acqua
25/05/2023 Dessau, Germany	Speaker at "Digital Landscape Architecture Conference" Hochschule Anhalt University of Applied Sciences Presentation: <i>Digital representation of marginal landscapes: 'agile'</i> <i>3D modeling workflows for an Italian inner valley</i>
19/05/2023 Ancona, Italy	Moderator at "Conferenza B4R. Ritratti, progetti e visioni strategiche per territori interni" Università Politecnica delle Marche Session: CO-VISIONING DIALOGUES. Paesaggi e dinamiche della transizione

25/11/2022 Bertinoro, Italy (online)	Speaker at "One Health: unifying perspectives on Climate Change" conference University of Bologna Presentation: <i>Field experiences. How to investigate the perception</i> <i>of energy landscapes?</i>
14/09/2022 Innsbruck, Austria	Speaker at "International Mountain Conference" University of Innsbruck Presentation: <i>Hydrological resource and health tourism for</i> <i>Sustainable Development of Inner Territories in Alpine Context of</i> <i>Val di Sole (TN)</i>
11/07/2022 Warsaw, Poland (online)	Speaker at "IALE European Landscape Ecology Congress" Polish Academy of Sciences, University of Warsaw Presentation: <i>Hydrological resource and health tourism of Val di</i> <i>Sole (Italy): key elements for sustainable development of inner</i> <i>territories</i>
24/06/2022 Brescia, Italy	Speaker at "XXIV Conferenza Nazionale SIU: Dare valore ai valori in urbanistica" University of Brescia Presentation: <i>Emerging models for landscape digital representation</i> <i>and responsive environments: comparing experiences towards the</i> <i>Digital Twin of an inner mountain valley in Italy</i>
10/12/2021 Bologna, Italy (online)	Speaker at "Ground(s). Mapping, designing and caring: Towards a convivial society" conference University of Bologna Presentation: The Trentino Blueprint: Mapping Dynamics Assets for Sustainable Development of Marginal Territories in Alpine Context
04/11/2021 Wien, Austria	Speaker at "26th Cultural Heritage and New Technologies Conference" CHNT-ICOMOS Austria Presentation: <i>Reality VS Virtual Modeling. From Building to</i> <i>Landscape Heritage Representation</i>
30/06/2021 London/Hatfield, UK (online)	Speaker at "Urban Assemblage: The City as Architecture, Media, AI and Big Data" Architecture, Media, Politics, Society (AMPS) research organisation Presentation: Interoperable workflows: information life cycle at landscape and architectural scales
<u>Co-organization</u>	
02 – 03/08/2024 Peio, Italy	Construction workshop RESALIO In the framework of the project "RESALIO" (2024-ongoing) Coordinator: Prof. Sara Favargiotti
13 – 14/07/2024 Peio, Italy	Co-design workshop RESALIO In the framework of the project "RESALIO" (2024-ongoing) Coordinator: Prof. Sara Favargiotti
05 – 06/2024 Peio, Italy	Thematic meetings RESALIO In the framework of the project "RESALIO" (2024-ongoing) Coordinator: Prof. Sara Favargiotti

06/03/2024 Peio, Italy	Kick-off meeting RESALIO In the framework of the project "RESALIO" (2024-ongoing) Coordinator: Prof. Sara Favargiotti
19/12/2023 Malè, Italy	Co-vision workshop B4R In the framework of the project "Branding4Resilience" (2020-2024) Coordinator: Prof. Sara Favargiotti
10 – 11/11/2023 Trento, Italy	International IASLA Conference 2023 "ON WATER. Comprehending, designing, caring" University of Trento, Department of Civil, Environmental and Mechanical Engineering Coordinator: Prof. Sara Favargiotti
31/10/2023 Peio, Italy	Co-vision workshop B4R In the framework of the project "Branding4Resilience" (2020-2024) Coordinator: Prof. Sara Favargiotti
20/12/2022 Trento, Italy	Event "MedWays Open Atlas. Presentazione dell'Atlante Interdisciplinare" University of Trento, Department of Civil, Environmental and Mechanical Engineering Coordinator: Prof. Sara Favargiotti
11 – 14/02/2022 Peio/Rabbi, Italy	Co-design workshop B4R "Co-progettare la Val Di Sole. Le forme dell'acqua" In the framework of the project "Branding4Resilience" (2020-2024) Coordinator: Prof. Sara Favargiotti
23/10/2021 Venice, Italy	Biennale Session "Learning by Design" Biennale di Architettura 2021 Coordinator: Prof. Mosè Ricci
Exhibitions	
10/2022 – 03/2023 Campello sul Clitunno, Italy	"Hortus Lizori" Three panels (A1) resulting from the international design workshop <i>Hortus Lizori</i> with Monica Battistoni, Vittoria Castiglione, Francesco Cotana, Benedetta Di Leo, Belén Trivi Palazzo Ducale Trinci Curators: Fabio Bianconi, Marco Filippucci, Franco Zagari, Matteo Clemente
	170 Discussion Aughitectures Manies Wilson "

05 - 11/2021
Venice, Italy17° Biennale Architettura Venice "How will we live
together?"One A4 panel and a video (La struttura della resilienza
nell'emergenza e nell'auto-organizzazione) with Valerio Cutini,
Simone Rusci, Marco Buonocore
Italian Pavilion, Arsenale
Curator: Alessandro Melis

19 – 28/11/2017 Pisa, Italy	2° Biennale Architettura Pisa "Le Città e l'Acqua: un laboratorio verso il future" Two A1 panels and a physical model (<i>Il fiume Arno da Putignano alle Piagge</i>) resulting from the design workshop <i>Le Città e l'Acqua</i> , with Andrea Marchi, Beatrice Paoli, Elisabetta Coni, Sara Di Nasso Pisa Pavilion, Bastione Sangallo Curator: Luigi Prestinenza Puglisi
<u>Reviews</u> 2024	Reviewer for the journal <i>Geocarto International</i> ISSN 1752-0762
2024	Reviewer for the journal <i>Discover Sustainability</i> ISSN 2662-9984
2024	Reviewer for the journal <i>Scientific Reports</i> ISSN 2045-2322
2023	Reviewer for the book Innovation in Urban and Regional <i>Planning. Proceedings of INPUT 2023 - Volume 2</i> ISBN 978-3-031-54096-7
2022	Reviewer for the journal <i>Sustainable Development</i> ISSN 1099-1719
Mansharahina	
<u>Memberships</u> 2024 – CURRENT	Italian Academic Society of Landscape Architecture (IASLA) Website: <u>https://www.iasla.it/</u>
2024 – CURRENT	Unione Italiana Disegno (UID) Website: <u>https://www.unioneitalianadisegno.it/wp/</u>
2023	International Society for Photogrammetry and Remote Sensing (ISPRS) Student Consortium Website: <u>https://sc.isprs.org/home/</u>
<u>6. TUTORING AC</u>	TIVITIES

19 – 23/07/2024 Trento, Italy	Tutor in the doctoral course "Collaborative approaches for the digital documentation, representation and design of territories and landscapes" University of Trento, Doctoral School in Civil, Environmental and Mechanical Engineering Lecturers: Prof. Sara Favargiotti, Dr. Camilla Pezzica, Prof. Giovanna A. Massari
15 – 16/07/2024 Pieve Tesino, Italy	Tutor in the summer school "Food, Landscapes and ecosystems to design sustainable future" Tuscia University, Department for Innovation in Biological, Agro- food and Forest systems Coordinator: Prof. Rita Biasi

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02 – 06/2024 Trento, Italy	Tutor in the course "Architectural Composition II" University of Trento, Department of Civil, Environmental and Mechanical Engineering, M.Sc. in Architecture and Building Engineering Chair: Prof. Sara Favargiotti Grant for tutoring activity
22 – 23/04/2024 Ancona, Italy (online)	Tutor in the doctoral course "EXPLORATION AND REGENERATION OF INNER TERRITORIES THROUGH COLLABORATIVE APPROACHES" Università Politecnica delle Marche, Doctoral School in Engineering Science Coordinator: Prof. Maddalena Ferretti
22 – 24/09/2023 Predazzo, Italy	Tutor in the workshop "ViC-CH Visual Culture and Cultural Heritage" University of Trento, Department of Civil, Environmental and Mechanical Engineering Coordinator: Prof. Giovanna A. Massari
06/2022 – 08/2023 Trento, Italy + Asunción, Paraguay (online)	Tutor of M.A. thesis in Architecture University of Trento + Universidad Nacional de Asunción Thesis: <i>INTERVENCIÓN EN EDIFICIO DE MONTAÑA: CENTRO</i> <i>COMUNITARIO VAL DI PEIO. Líneas de intervención contemporánea</i> <i>en arquitectura alpina y resolución de problemas socioeconómicos</i> <i>mediante la arquitectura</i> Candidates: Alexa Aline Trabucco Lacasa, Chiara Trovato Arias Supervisors: Arch. Sergio Ruggeri (Universidad Nacional de Asunción), Prof. Sara Favargiotti (University of Trento)
02/2021 – 05/2023 Trento, Italy	Tutor in the course "Landscape Architecture" University of Trento, Department of Civil, Environmental and Mechanical Engineering, M.Sc. in Architecture and Building Engineering Chair: Prof. Sara Favargiotti
09 – 12/2018 Pisa, Italy	Tutor in the course "Architecture and Architectural Composition II" University of Pisa, Department of Energy, Systems, Territory and Construction Engineering, M.Sc. in Architecture and Building Engineering Chair: Prof. Pietro Carlo Pellegrini Grant: Bando Fondo Giovani 2018-2019
03 – 05/2018 Pisa, Italy 7. ACADEMIC SER	Tutor in the course "Town Planning Technology I" University of Pisa, Department of Energy, Systems, Territory and Construction Engineering, M.Sc. in Architecture and Building Engineering Chair: Prof. Luisa Santini Grant: Bando Fondo Giovani 2017-2018

05/2022 - CURRENT Trento, Italy Member of the Models Laboratory staff University of Trento, Department of Civil, Environmental and Mechanical Engineering Coordinator: Prof. Giovanna A. Massari

03/2021 - 03/2023 Trento, Italy Ph.D. candidates representative University of Trento, Doctoral School in Civil, Environmental and Mechanical Engineering

8. GRANTS AND MENTIONS

2024	Shortlisted finalist – West Midlands National Park Award For the project Val di Sole Blueprint Coordinator: Prof. Sara Favargiotti
2024	Mention – Premio UID Giovani Vito Cardone For the project NaDi Coordinator: Alessandro Meloni
15/06 – 15/07/2023	Grant – COST Association AISBL (Virtual Mobility) For the review of open point cloud databases in forestry in the framework of the CA20118 COST Action "3DForEcoTech" Supervisors: Dr. Martin Mokroš (Czech University of Life Sciences Prague), Dr. Carlos Cabo (University of Oviedo), Dr. Arnadi Murtiyoso (ETH Zürich)
06 – 08/07/2022	Grant – Antonio Meneghetti Scientific and Humanistic Research Foundation For the participation in the international workshop <i>Hortus Lizori</i> for the European Doctoral Schools
02 - 06/2022	Grant – EuroSDR Educational Service For the participation in the 20th series of e-learning courses from EuroSDR in the field of GeoInformation
26 - 28/04/2018	Grant – DAAD (Hochschul dialog mit Südeuropa) For the participation in the 3rd <i>International Workshop on</i> <i>Traditional and Innovative Approaches in Seismic Design</i> (TIASD) in Guimarães, Portugal
2017	Merit Award – BCA International BIM Competition For the project <i>Lab 2.4</i> Coordinator: Cristhian Gaviria Bolanos

9. CERTIFICATES

2022	Specific Safety Course - medium risk University of Trento
2020	Architect license (section A) University of Florence
2020	Engineer license (section A) University of Pisa
2018	Training Course for Occupational Safety in the Civil Sector University of Pisa
2013	Driving Licence (B)

10. LANGUAGES

ITALIAN Mother tongue

ENGLISH

Speaking: Independent user (B2) Reading: Proficient user (C1) Writing: Proficient user (C1) <u>First Certificate in English (B2)</u>, University of Cambridge, 2012

SPANISH

Speaking: Basic user (A2) Reading: Independent user (B1) Writing: Basic user (A1)

FRENCH

Speaking: Basic user (A1) Reading: Basic user (A1) Writing: Basic user (A1) <u>DELF Certificate in French (A2)</u>, Commission nationale du DELF et du DALF, 2005

11. DIGITAL SKILLS

Proficient user:

- Autodesk AutoCAD
- Adobe Suite (Photoshop, Indesign, Illustrator, Acrobat)
- QGis
- Microsoft Office Suite (Word, Excel, PowerPoint)

Independent user:

- Rhinoceros & Grasshopper
- CloudCompare
- Agisoft Metashape
- 3Df Zephyr

Basic user:

- Autodesk 3ds Max
- Autodesk Revit
- Autodesk ReCap
- Twinmotion
- Unity
- Anaconda/Miniconda

Trento, November 2024

Chiara Chioni

Mina Miani