RICCARDO LUSSANA
CURRICULUM VITAE

dal 1994 — **Consorzio Interuniversitario**
AL ALMALAUREA
Un ponte fra Università e mondo del lavoro e delle professioni

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Date of birth / **27/04/2001** Age / **21**
Place of birth / **BERGAMO (BG)**
XXXXXXXX, **TRENTO (TN)**

ID / **5742102** updated on **28/10/22**

✉ **lussana.riccardo@gmail.com**
📞 XXXXXXXX
🖥 https://riklus.github.io

SOFT SKILL

Autonomy **9/10**
Self confidence **6/10**
Flexibility/Adaptability **7/10**
Resistance to stress **5/10**
Ability to plan and organize **4/10**
Managing information **7/10**
Precision/Attention to details **8/10**
Learn continuously **7/10**
Achievement of objectives **6/10**
Entrepreneurial spirit and initiative **7/10**
Communication **4/10**
Problem Solving **7/10**
Team work **6/10**
Leadership **4/10**

FOREIGN LANGUAGE SKILLS

europass

MOTHER TONGUE(S): **Italian**

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| ENGLISH GOOD | B2 | B2 | B2 | B2 | B2 |

DIGITAL COMPETENCES

Self-assessment grid *europass*
Information processing **Proficient user**
Communication **Proficient user**
Content creation **Proficient user**
Safety **Proficient user**
Problem solving **Proficient user**

EXPECTATIONS AND FEATURES OF THE DESIRED JOB

INTENTION TO CONTINUE STUDIES: **Yes** /
Graduate studies

ECONOMIC SECTOR: **1.** computer science, data processing and acquisition / **2.** biomedical / **3.** aeronautics, aerospace, shipbuilding

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Career Goal

I'm a Bachelor Student in Computer Science at the University of Trento. I'm interested in finishing my degree, then pursuing a career in Cybersecurity.

ACADEMIC STUDIES

BACHELOR'S DEGREE
2020 – 2023
ONGOING STUDIES

UNIVERSITÀ DI TRENTO

Università degli Studi di TRENTO
Dipartimento di Ingegneria e Scienze dell'Informazione Informatica
L-31 - 1st level degree in Computer Science

Expected degree mark: **100/110**
Expected graduation date: 12/2023

FOREIGN LANGUAGE SKILLS

DIPLOMAS AND CERTIFICATES

English English B2 - LT Informatica - dall'a.a. 18/19, Università degli Studi di Trento – Centro Linguistico d'Ateneo, 19 Jul 2022 ,
Europass level B2

INFORMATION TECHNOLOGY SKILLS

OFFICE AUTOMATION

Presentation Software: Microsoft PowerPoint (Foundation) | **Spreadsheets:** Microsoft Excel (Intermediate)

COMPUTER PROGRAMMING

Build Automation: GIT (Intermediate) | **Integrated development environments (IDE):** Visual Studio Code (Advanced) | **Javascript libraries:** Node.js (Advanced) | **Markup languages:** CSS (Advanced) , HTML (Advanced) , JSON (Highly Specialised) , LaTeX (Intermediate) | **Mobile Application Development:** React Native (Intermediate) | **Programming languages:** Batch file- Windows MS-DOS (Foundation) , Bourne shell - bash and ksh (Intermediate) , C (Advanced) , C++ (Intermediate) , JavaScript (Intermediate) , Python (Advanced) , R (Foundation) , Scala (Foundation) | **Web Programming:** Apache Tomcat (Intermediate) , Java Server Pages - JSP (Intermediate) , PHP (Foundation)

SYSTEMS AND NETWORKS MANAGEMENT

Operating systems: Linux (Intermediate) , MacOS (Intermediate) , Microsoft Windows (Intermediate)

DATA MANAGEMENT

DBMS: Apache Derby (Intermediate) , MySQL (Intermediate)

GRAPHICS AND MULTIMEDIA

Raster graphic editor: Adobe Photoshop (Foundation)

STUDIES AND EXPERIENCES ABROAD

NORWAY

European Union program (Erasmus+)

CAREER FIELD: **1.** Information systems, EDP **/ 2.** Engineering and design **/ 3.** Manufacturing

DESIRED JOB: **Penetration Tester**

PREFERRED DISTRICT TO WORK IN: **1. ABROAD / 2. TRENTO**

AVAILABILITY FOR BUSINESS TRAVELS: **Yes, including relocation**

AVAILABILITY TO RELOCATE ABROAD: **Yes, even in non-European countries**

2022

At: Norwegian University of Science and Technology - NTNU
Place: **Trondheim (Norway)** | Language: English | Duration: 6 (months)
Erasmus Semester at NTNU (Norwegian University of Science and Technology), attended courses:
- Low-Level Programming (ArmV7, C)
- Introduction to Artificial Intelligence
- Programming Languages (Mozart 2, Scala)
- Cross-platform Application Development for Mobile Devices (React Native)

ATTACHMENTS

Innovation Camp
Competitive project work aimed to develop a solution to overturism of the Dolomitic complex. As a team we analyzed personas, user journeys etc...
www.innovationcamp.it/