LEYLA VESNIC

PROFESSIONAL SUMMARY

Industrial PhD student specializing in Circular Business Models. Experienced in sustainability and business consultancy across the assessment, planning, implementation, and control phases of ESG strategies. Skilled in using data governance models and data management tools to support decision-making and achieve sustainable results.

work experience

Industrial PhD student in Management

Università degli Studi di Trieste | Sept 2023, Current

- ESG business consulting activities in collaboration with Polo Tecnologico Alto Adriatico "Andrea Galvani" (PN)
- Training activities in the field of sustainability and data management
- Analysis activities in collaboration with industrial and technology clusters in the FVG region

Researcher

<u>Area Science Park</u>| Sept 2019 - Aug 2023

- Management and implementation of the business intelligence platform Innovation Intelligence FVG
- Research activity related to green patents
- Research activity related to the impact of artificial intelligence on business and society

Project Manager

Peace and Human Rights Tent | Jan 2011- June 2019

- Logistical organisation of training trips to Bosnia-Herzegovina and Croatia for high school students
- Organisation of travel preparation meetings in schools
- Cultural mediation
- Management of project financial reporting

OTHER ACTIVITIES

CONTACT

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LANGUAGE SKILLS

Italian (mothertongue)

DIGITAL SKILLS

Power BI - advanced

Python - beginner

Pacchetto Office - advanced

Bosnian (C1)

English (B2)

INFORMATION

Actively engaged in social promotion associations focused on human rights and environmental protection.

Passionate about reading, hiking, traveling, and podcasts.

A dedicated food enthusiast, I enjoy exploring culinary traditions and experimenting with new recipes.

EDUCATION & TRAINING

University of Trieste

Master's Degree in Economics of Productive sectors and International Markets | Oct 2016 - March 2019
Final grade 110/110 cum laude

Degree project on Circular Economy titled *Waste from problem to resource: industrial symbiosis as a solution. An in depth-study of Friuli Venezia Giulia's agri-food sector*

University of Trieste

Bachelor's Degree in in Economics, International Trade and Financial Markets | Oct 2012 - March 2016 Final grade 104/110

Degree project on Economic Policy titled *Definitions and measures of international competitiveness indicators. The Italian case*

I hereby consent to the processing of my personal data in accordance with Article 6.1(a) of the GDPR.

FIRMATO