

**The complex INTERlink of safeguarding wATER availabilitY and
quality to mitigate and adapt to hydroclimatic extRemes -
INTERLAYER (Water4All-2022-00261)**

JOINT TRANSNATIONAL CALL 2022: “Management of water resources: resilience, adaptation and mitigation to hydroclimatic extreme events and management tools”

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Introduction

The INTERLAYER website serves as a powerful communication tool to all target audiences. The website presents the project brand and non-confidential information: concept, partners, core objectives, infographics presenting the strategic, competitive and economic benefits, and non-confidential results (INTERLAYER open access publications, public reports, deliverables, other publications, etc.). It houses on-line training tools and educational materials and incorporates the project information's and videos.

Website designer

The website design was assigned to the web designer João Pedro Pereira. João holds a PhD from Instituto Superior Técnico, University of Lisbon (2023), and is certified for professor level positions in the Netherlands by the University of Amsterdam, the Basiskwalificatie Onderwijs (BKO) certification (2023). João is interested in Machine Learning (ML), Natural Language Processing (NLP), and Databases (DB), he made significant research in information extraction systems, acronym expansion, and user involvement in data cleaning. His noteworthy contributions include the publication of work on acronym expansion in the Proceedings of the Very Large Databases (Scimago Q1) in 2022, presented at the VLDB conference. Additional presentations on acronym disambiguation were presented in a workshop associated with the AAAI Conference on Artificial Intelligence. João's supervision led to the publication of two master's thesis works in workshops associated with the Conference on Empirical Methods in Natural Language Processing and the International Conference on Intelligent Data Engineering and Automated Learning. João has successfully coordinated four courses and participated as a Teaching Assistant for more than 10 different courses. A notable course that he coordinates is the Human-Computer Interaction, which covers topics in web and interface design. He participated as supervisor for projects and Master thesis with companies and organizations such as Randstad, the Municipality of Amsterdam, and the fire department. Currently, as a researcher at the VISTA Lab, Algoritmi Center at the University of Évora, João participates in the EU Horizon funded project HarmonicAI and the development consulting project Awaken Moments funded by Empower Startups.

Website implementation

The website details:

Webpage: www.interlayer.uevora.pt

Server: janus.uevora.pt

Webpage type: WordPress

Database type: MySQL

Programming language: php

Website content

The baseline content of the Webpage is presented below:

- Home page (Figure 1)
- Project
 - About INTERLAYER
 - Work Packages
 - Partners
 - Team
- Living Labs
- News
 - INTERLAYER events (Figure 2)
 - INTERLAYER seminars and publications (Figure 3)
 - Other related events (Figure 4)
- Contact

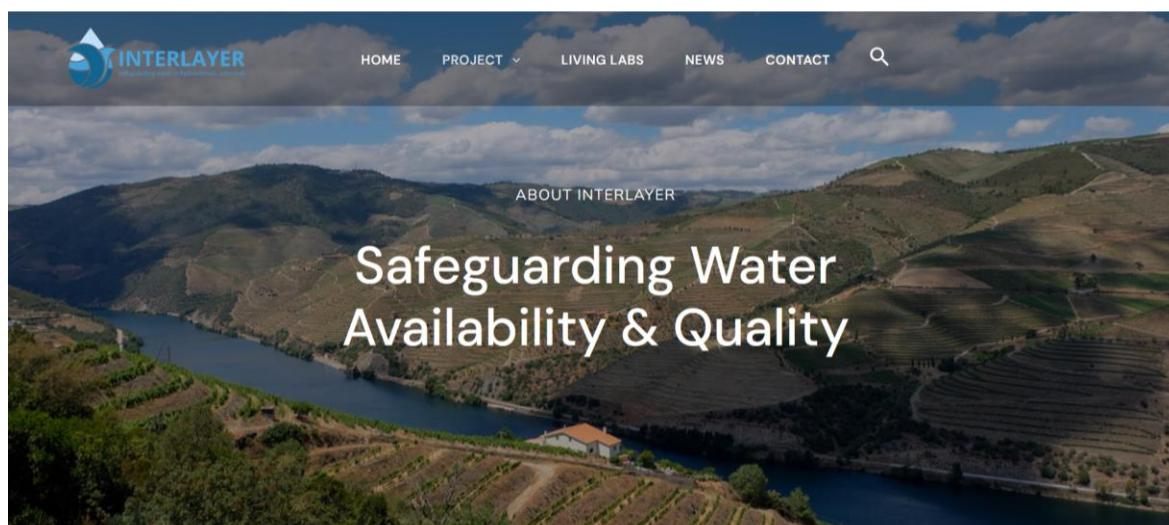


Figure 1: Website home page. www.interlayer.uevora.pt

Upload the information on the website

One selected person from each of the seven partners (see Table 1) oversees collecting the information of his team partners. This information is received by the UEVORA contact person, Miguel Potes, and he sends it to the Web Designer who uploads it to the website.

Template for the news

The expected contents to upload in the website News tab are INTERLAYER events and other related events and seminars and publications. The templates are shown below.



Title in Times New Roman 24 bold

Local and Date/time in Times New Roman 20 bold

Figure 1

Figure 2

Figures. 1 or 2 figures (when applicable).

Abstract. 1 or 2 paragraphs in Times New Roman 16.

Shouldn't exceed 1 page.



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Figure 2: Template for INTERLAYER events



Title in Times New Roman 16 bold

Author 1^{1*}, Author 2¹, Author 3¹

¹Institution, Address, Country

* Correspondent Author: email

Abstract: Times New Roman 12.

Published/Presented in (Journal/Conference)

Date/Time



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Figure 3: Template for INTERLAYER seminars and publications

Title in Times New Roman 24 bold

Local and Date/time in Times New Roman 20 bold

Figure 1

Figure 2

Figures. 1 or 2 figures (when applicable).

Abstract/Summary. 1 or 2 paragraphs in Times New Roman 16.

Shouldn't exceed 1 page.

Figure 4: Template for other related events

Contact persons

Table 1: Contact person from each partner

BOKU [AT]	Helene Müller [BOKU]	helene.mueller@boku.ac.at
GeoEcoMar [RO]	Albert Scrieciu [GeoEcoMar]	albert.scrieciu@geoecomar.ro
GEUS [DK]	Peter van der Keur [GEUS]	pke@geus.dk
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