

SC Web Portal Officer

Vacancy - Terms of reference

Job description

JOB TITLE: Web Portal Officer

LOCATION: LifeWatch-ERIC Service Centre premises in Lecce (Italy)

Position: Full-time, max 24 months (with the possibility to obtain after a stable position)

Main accountabilities

- I. She/he will work under the supervision of and directly report to the Interim Service Centre ICT Coordinator for the continuous development of the LifeWatch ERIC Official Web Portal.
- II. She/he will implement modules, portlets, services and tools according to the needs of the scientific community and of the distributed National nodes of LifeWatch ERIC;
- III. She/he will maintain and update the Web Portal of LifeWatch-ERIC addressing security, legal and performance issues;
- IV. She/he will work on the integration of the LifeWatch ERIC Official Web Portal with services provided by the LifeWatch ICT core (i.e. AAI, etc.) or by external providers (i.e. Orchid Id, persistent identifiers, etc.);
- V. She/he will work on the implementation and population of the different metadata and data catalogues (Services, Resources, VREs);
- VI. She/he will work on the development of a new release of the LifeWatch ERIC Help Desk.

The ideal candidate should meet the following requirements

- Have at least a three-year university degree or equivalent qualifications in Computer Science;
- At least one year of accredited professional experience in design, development and deployment of Web Applications;
- Accredited professional experience in creating high-quality web and mobile apps that contain rich content and user interface components by working closely with user experience designers to take wireframes and mock-ups from concept to implementation.
- Able to identify specific issues in the user interface, recommending and implementing solutions that influence and improve the design of products to provide a pleasant user experience along with high performance, security, quality, and stability.
- Experience in working with JAVA frameworks like Liferay. Experience with HTML/HTML5, CSS, Javascript, jQuery. Work with a variety of relational databases (MS SQL Server, MySQL, Virtuoso, MongoDB), operating systems (Linux, Windows, iOS, Android), and modern UI frameworks (jQuery and similar products). Experience with GitHub.
- Fluent in written and spoken English. Skills in other European working languages would be an advantage;
- Proven organisation and communication skills, committed to working in teams and under tight deadlines, and in international environments and multi-language contexts;
- Be available to travel abroad for the specific work needs of this position.

The vacancy is subject to the following procedure

- A short covering letter and Curriculum Vitae* (EUROPASS format, 4 pages at the most) should be submitted to the Interim Service Centre ICT Coordinator (nicola.fiore@lifewatch.eu) and in Cc to Service Centre Interim Director (alberto.basset@lifewatch.eu) by **September 15th, 2019**.
- Shortlisted candidates will be contacted directly by the LifeWatch ERIC Interim Service Centre ICT Coordinator
- Candidates may be called for an interview with the LifeWatch ERIC Interim Service Centre ICT Coordinator and Interim Service Centre Director
- She/he will be appointed for a 24-month period maximum. A competitive salary, 35.000€ – 40.000€ based on the qualifications and experience of the candidate, will be offered. Employment will be in Italy and follow Italian employment law.



- This position is a full-time job. Her/his main office will be located at the Service Centre premises in Lecce, subject to the establishment of others in the future.
- Start date in office for the appointed SC Web Portal Officer: **October, 1st 2019.**

** Special note for Italian market: According to Italian Privacy Protection Law n. 196/03 any resume not mentioning explicitly the following wording: 'I authorise the use of my personal data in accordance with Italian Privacy Protection Law (30/06/2003, n. 196/03)' will be automatically deleted from our database and consequently not taken into consideration.*