

## Job Opportunity: DARIAH ERIC seeks a Research Software Engineer

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| Post Title                    | Research Software Engineer                                                                                                                                                                                                        |
| Post Status                   | Full-time until December 2027 (incl. a 3 months probation period)                                                                                                                                                                 |
| Location                      | Remote in Austria, Germany or France, with option of office space in Vienna.                                                                                                                                                      |
| Closing date for applications | 20.04.2026                                                                                                                                                                                                                        |
| Contract Start                | As soon as possible                                                                                                                                                                                                               |
| Salary Level                  | Will be determined based on the candidate's geographical location and professional experience. In Germany for example, the level 13 of the "Tarifvertrag für den Öffentlichen Dienst der Länder 2025" would be used as reference. |

DARIAH is seeking an experienced Research Software Engineer to support the technical integration of ATRIUM, a project funded by the European Commission.

ATRIUM ("Advancing FronTier Research in the Arts and Humanities") aims to exploit and strengthen complementarities between leading European infrastructures in order to provide vastly improved access to state-of-the-art services available to researchers across countries, languages, domains and media, building on a shared understanding and interoperability principles established in the SSHOC cluster project and other previous collaborations. The role would support ATRIUM's work plan from a technical perspective, including multiple interrelated lines of action across data and metadata harmonisation, workflows, and service integration.

### **Principal duties:**

- Testing cloud infrastructures such as EOSC and Galaxy, mainly by deploying [ATRIUM workflows](#) there;
- Integrating existing catalogues, especially the [SSH Open Marketplace](#), with OpenAIRE as a prerequisite for broader EOSC integration;
- Develop tooling (scripts, dashboards) to explore, compare and visualise catalogue data across the European A&H landscape;
- Enhancing metadata and vocabulary harmonisation across [ATRIUM catalogues](#) to improve semantic interoperability;
- Contributing to the technical integration of services, catalogues and workflows across DARIAH;
- Supporting the development, testing and maintenance of interoperability solutions, APIs and data pipelines that facilitate the exchange and reuse of data and services.

### **The ideal candidate:**

- Holds a higher education degree in computer science, information science, digital humanities or equivalent qualification;
- Has experience working on technical integration, preferably in the context of research infrastructures or large-scale digital platforms;
- Has experience with cloud infrastructures and workflow execution platforms, like Galaxy and/or EOSC;
- Has experience with metadata modeling, vocabulary harmonisation and semantic interoperability;
- Has experience developing scripts, APIs, or data-processing pipelines to support integration across distributed systems;
- Has the ability to work independently as well as part of a team;
- Is fluent in English (spoken & written); knowledge of German and/or another European language would be an asset.

### **Who we are**

DARIAH – the Digital Research Infrastructure for the Arts and Humanities – is a European research infrastructure whose mission is to empower research communities with digital methods to create, connect and share knowledge about culture and society. By working with communities of practice, DARIAH brings together individual state-of-the-art digital Arts and Humanities activities and scales their results to a European level. It preserves, provides access to and disseminates research that stems from these collaborations and ensures that best practices, methodological and technical standards are followed.

DARIAH was established as a European Research Infrastructure Consortium (ERIC) in August 2014. Currently, DARIAH has 24 member countries and numerous cooperating partners.

### **Terms and conditions**

- The appointment runs until 31 December 2027 with an initial three-month probation period.
- The salary will be determined based on the candidate's geographical location and professional experience. In Germany, for example, the level 13 of the "Tarifvertrag für den Öffentlichen Dienst der Länder 2025" would be used as reference.
- The closing date for applications is 20.04.2026.
- The appointment is expected to start as soon as possible.
- DARIAH ERIC is an equal opportunities employer and is committed to the employment policies, procedures and practices which do not discriminate on grounds such as gender, marital status, family status, age, disability, race, religious belief, sexual orientation or membership of the traveling community.
- DARIAH ERIC is committed to a gender sensitive work environment aiming to reduce the barriers caused due to discrimination and gender bias.

### **Application procedure**

If you are interested in applying for the position, please send your CV and a cover letter by email to [recruitment@dariah.eu](mailto:recruitment@dariah.eu) by 20 April 2026 at the latest.