

Do you have experience in software development and enjoy diversity?

We are looking for you as Software Developer (m/f/d)

for the Publication Platforms department. The position is part of a work contract for an initial period of nine months with the prospect of an extension.

The “Open Science” program area develops and operates services in the field of open access and research data. These include PUBLISSO and German Medical Science, open access portals for the publication of online journals, conferences, research reports and books from the entire field of medicine and the life sciences, which are aimed at all those who work on and with scientific publications.

Your tasks:

In close collaboration with a central office, you will independently take on tasks such as:

- ▶ (Further) development of our Drupal-based publication platform PUBLISSO, among other things as part of the cooperation project with the German Academy of Naturforscher Leopoldina e. V. - National Academy of Sciences
- ▶ Support in the maintenance of CI/CD processes
- ▶ Support with the import and export of large data packages to and from the PUBLISSO platform

Your qualification:

- ▶ Completed university degree in computer science or comparable qualification with in-depth knowledge of web development (ideally Drupal)
- ▶ Solid programming knowledge of web technologies (PHP and JavaScript)
- ▶ Confident handling of version management software (git)
- ▶ Experience with Continuous Integration and Continuous Delivery (CI/CD)
- ▶ Knowledge of container technologies (Docker) and orchestration tools (Kubernetes, Ansible)
- ▶ Basic knowledge of HTML, CSS and XML
- ▶ Ideally initial experience with XSL transformations

ZB MED - Information Center

Life Sciences is the national infrastructure and research center for life science data and information. Our services support research for people and the environment: from medicine and biodiversity to environmental protection.

Information Hub for Life Sciences

We provide the infrastructure for the supply of literature and information, data management and the handling of large amounts of data.

Data Sciences for Life Sciences

We conduct applied and transdisciplinary research. We enable data analysis and generate data potential. As a partner to research, we create new knowledge that is geared towards the needs of the community.

www.zbmed.de



charta der vielfalt

UNTERZEICHNET

- ▶ Diligence and accuracy at work
- ▶ Communication skills, ability to work in a team and independently
- ▶ Good knowledge of English
- ▶ Reliability and commitment
- ▶ Enjoy learning new technologies

Our offer for you:

- ▶ Varied and challenging tasks
- ▶ Work in a committed, friendly, interdisciplinary team
- ▶ Very flexible working hours and the possibility of mobile working

Your application:

Are you curious? If you have any questions about the position, please contact Kyra Henschen (henschen@zbmed.de) in advance.

We look forward to receiving your application! Please send an e-mail with the relevant documents online only (max. 20 pages in one file):

- ▶ Curriculum vitae
- ▶ Job references
- ▶ Proof of training/degree qualification
- ▶ For degrees obtained abroad: Certificate evaluation of the Central Office for Foreign Education (ZAB) (www.kmk.org/zab)

by 06.01.2025 to henschen@zbmed.de

You can find out more about ZB MED on :

Youtube <https://www.youtube.com/user/ZBMED>

Instagram https://www.instagram.com/zb_med/

Mastodon: <https://mastodon.social/@ZBMED>

LinkedIn <https://www.linkedin.com/company/zb-med---informationszentrum-lebenswissenschaften>

ZB MED actively promotes equal treatment of all employees and is employees and is committed to diversity: <https://www.zbmed.de/ueber-uns/presse/pressemitteilungen/artikel/charta-der-vielfalt/>



charta der vielfalt

UNTERZEICHNET