

## VACANCY ANNOUNCEMENT AT THE GMIT

**Job Location:** Nalaikh district, Ulaanbaatar, Mongolia

**Posting Date:** 29/04/2024

**Closing Date:** 29/05/2024

**Expected starting date:** 06/2024

**Salary:** Salary is commensurate with education and experience.

Established in 2013, German- Mongolian Institute for Resources and Technology (GMIT) is the youngest state university in Mongolia, and the first university based on bilateral governmental cooperation. The founding of GMIT was jointly initiated by Mongolian and the German Federal Government continues to support the development of the university.

### ASSOCIATE TO SOFTWARE DEVELOPER

***The responsibilities of this position are to:***

- Fulfill tasks, stated in the job description;
- Responsible for function of software systems, used at the GMIT;
- Develop software and systems, needed for activity of GMIT.

***Minimum qualifications (knowledge, skills and abilities):***

- Bachelor's degree in Software, Information Systems, Information Technology;
- Minimum of 2 years of experience in Software, webbased application and web developer;
- Experience working with PHP, Java, MySQL, MS SQL, JavaScript, REST API technologies;
- Able to work in the server environment;
- Working experience in Next JS, React, React Native is an advantage;
- English language proficiency (B1 level) and above;
- Able to work in a team and independently.

***Required documents:***

- An application letter;
- An up-to-date Curriculum Vitae;
- Copy of higher education diplomas and related certificates;
- A list of applications, which you have developed;
- Reference letter – 2 copies.

***How to apply:***

All documents must be submitted in the English or Mongolian language in a PDF soft copy to the email address [recruitment@gmit.edu.mn](mailto:recruitment@gmit.edu.mn)

Website: [www.gmit.edu.mn](http://www.gmit.edu.mn)

For any inquiries related to the call, please contact the HR Department via email or at (+976) 7023-2090.

**Only shortlisted applicants will be invited for an interview.**