



Paderborn University is a high-performance and internationally oriented university with approximately 18,000 students. Within interdisciplinary teams, we design forward-looking research, innovative teaching and the active transfer of knowledge into society. As an important research and cooperation partner, the university also shapes regional development strategies. We offer our more than 2,600 employees in research, teaching, technology and administration a lively, family friendly, equal opportunity environment, a lean management structure and diverse opportunities.

Join us to invent the future!

In the **Faculty of Computer Science, Electrical Engineering and Mathematics** at the Chair of Empirical Software Engineering the following position is to be filled by April 1st 2024 as a

Research Assistant (f/m/d)

(Salary is according to EG 13 TV-L)

with 100% of the regular working hours. This is a qualification position within the meaning of the Wissenschaftszeitvertragesgesetz (WissZeitVG), which either serves to support a PhD procedure or the scientific qualification in the post-doctoral phase in the field of Empirical Software Engineering. The position is, depending on the qualification achieved to date, initially limited for a period of 3 years. An extension is generally possible within the time limits of the WissZeitVG.

We are looking for a researcher who is willing to make an important contribution by making digital systems secure and privacy-friendly while centring users of digital systems. Prerequisites are an interest in empirical methods that include the human factor.

Field of activity:

- Collaboration in research and teaching (usually 4 SWS) in the field of Empirical Software Engineering
- Collaboration in externally funded research projects of the department, if applicable
- Teaching courses in the department

Recruitment requirements:

- Scientific Master degree
- PhD (as Post-Doc)
- Experience in at least one of the areas of IT security, empirical software engineering, secure software development, human computer interaction

Since Paderborn University seeks to increase the number of female scientists, applications by women are especially encouraged. In case of equal qualification and scientific achievements, they will receive preferential treatment according to the North Rhine-Westphalian Equal Opportunities Policy (LGG), unless there are cogent reasons to give preference to another applicant. Part-time employment is generally possible. Likewise, applications of disabled people with appropriate qualification are explicitly requested. This also applies to people with equal status according to the German social law SGB IX.

Please send your application documents (preferably in a single pdf file) using the **Ref. No. 6389** to: yasemin.acar@upb.de or the adress below.

Information regarding the processing of your person data can be located at: <https://www.uni-paderborn.de/en/zv/personaldatenschutz>.

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