



Entry date:
as soon as possible



Application deadline:
08. May.2024



Salary:
SHK-compensation



Duration:
31.12.2024



Volume of employment:
37 - 80 h/month

The Philipps University, founded in 1527, offers multiple award-winning teaching for around 22,000 students and tackles the important issues of our time with excellent research across a broad spectrum of science.

The Department of Mathematics and Computer Science, research group on “Explainable AI”, Prof. Dr. Christin Seifert is currently accepting applications for a hessian.AI position as

Student assistant

The position is part-time (37 - 80 hours per month) and the starting as soon as possible.

Your tasks:

- You execute and document experiments for shortcut learning in computer vision tasks.
- You train and test multiple models, including CNNs and ViT-based models.
- You support us in various stages of the development of new methods to mitigate shortcut learning.

Your qualification:

- You are enrolled at a German university.
- You speak and write English fluently.
- You have very good programming skills and are willing to learn new technologies. In particular, knowledge of python and PyTorch is a plus.

Contact for more information

Katrin Bopper



+49 6421-28 21585



bopper@mathematik.uni-marburg.de

We support women and strongly encourage them to apply. In areas where women are underrepresented, female applicants will be preferred in case of equal qualifications. Applicants with children are welcome – Philipps-University is certified as a family-friendly university. Sharing a full-time position (§ 8 Abs. 2 S. 1 HGIG) as well as a reduction of working time is possible. Applicants with a disability as described in SGB IX (§ 2 Abs. 2, 3) will be preferred in case of equal qualifications. Application and interview costs can not be refunded.

Please send your application documents in one PDF file to bopper@mathematik.uni-marburg.de by 08. May 2024, quoting the above-mentioned job advertisement ID.

