

The Lamarr Institute for Machine Learning and Artificial Intelligence at the University of Bonn is seeking to employ a

## Student Research Assistant (SHK/WHF) (m/f/d) 8-15 hours/week

at the soonest opportunity, to support the research activities of the Lamarr Institute and its members. The applicant should be currently enrolled in a bachelor's or master's program at the University of Bonn.

## Your profile:

- PC skills, including MS Word, Excel, and PowerPoint; familiarity with LaTeX is an advantage
- Strong communication skills, good organization, reliability, and the ability to work independently
- Very good written and spoken German and English
- Basic familiarity with AI and an interest in AI research; studies in computer science are welcome but not necessary

## Your responsibilities:

- Support for scientific workshops, lab visits, science outreach and other events
- Creation and maintenance of databases on AI expertise and research activities
- Support for an international guest researcher program
- Support for other research activities of the Lamarr Institute as needed

## We offer:

- A stimulating and varied work experience in a friendly, multi-cultural work environment
- The chance to be part of a dynamic and fast-growing institute: <a href="https://lamarr-institute.org">https://lamarr-institute.org</a>
- The opportunity to learn first-hand about the leading edge of AI research in Germany and internationally

If you are interested in the position, please send your complete application materials (including a cover letter, a *curriculum vitae* and academic records) as a single PDF attachment to the Lamarr Institute managing director, Brendan Balcerak Jackson (<a href="mailto:bbalcera@cs.uni-bonn.de">bbalcera@cs.uni-bonn.de</a>). Applications received before July 1, 2024 will be given full consideration, but applications will be accepted and reviewed until the position is filled.

The University of Bonn is an equal opportunity employer. Preference will be given to suitably qualified women or persons with disabilities, if all other aspects are equal.