IHP GmbH -
Leibniz Institute for High Performance Microelectronics/
Leibniz-Institut für innovative Mikroelektronik

Student Assistant (m/f/d) for Projects Communications and Visibility

Job-ID: 3057/26 | Department: System Architecture | Working Time: 19h/week| Salary: HiWi rate | Limitation: 6 months with option of extension up to two years | Entry Date: as soon as possible

IHP is an institute of the Leibniz Association and conducts research and development of silicon-based systems and ultra-high-frequency circuits and technologies including new materials. It develops innovative solutions for application areas such as wireless and broadband communication, security, medical technology, industry 4.0, automotive industry, and aerospace. IHP employs approximately 400 people. It operates a pilot line for technological developments and the preparation of high-speed circuits with 0.13/0.25 µm-SiGe-BiCMOS technologies, located in a 1500 m² cleanroom that meets the highest industrial nanotechnology requirements.

The position:
We are seeking a working student in the field of communications, content, and public relations. The position supports ongoing research and innovation activities in projects including:

- MobiRobA I– intelligent robotics and artificial intelligence systems
- SmartRiver – data-driven intelligent systems for the Oder region
- SensorNet – distributed sensing and intelligent monitoring platforms

In this role, you will assist with day-to-day editorial and channel management and actively contribute to increasing the visibility of the research projects. You will plan, create, and publish content for various channels, particularly LinkedIn, and contribute to the further development of external communications and events. A key part of your work will be presenting research content in a clear and accessible manner tailored to specific audiences, both in terms of content and visual design. In addition, you will help create project materials such as brochures, flyers, and presentations, and contribute to editorial planning and the structuring of topics. Through your research and the preparation of relevant content, you will help make scientific findings accessible and strengthen the connection between science and business.

Your qualifications:
You are a currently enrolled student, ideally in a program related to communication, media, marketing, or a related field, and have a strong interest in public relations and science communication. You have excellent written communication skills in both German and English and are able to present complex content in a clear and accessible manner tailored to specific audiences. You're a creative person with a keen eye for design, and you work independently, in an organized and reliable manner. Ideally, you've already gained some experience in content creation as well as content or social media marketing, preferably in technical areas such as AI and sensor systems.

Our Offer:
We offer you a varied role with plenty of creative freedom, where you can contribute your own ideas and gain practical experience at the intersection of science and communication. Compensation is provided in accordance with the State of Brandenburg's guidelines for research and student assistants and is based on your level of qualification. In addition, you'll benefit from flexible working hours that are easy to balance with your studies, as well as good public transportation access and free parking at the institute. An on-site cafeteria serving breakfast and lunch is available to you, as is the opportunity to take German and English courses on-site.

The compatibility of work and family is highly valued. More information about our scientific excellence and the working environment at IHP can be found on our website. IHP is TOTAL E-QUALITY-certified for equal opportunities for women and men at work and actively pursues the equality of all gender and all groups of people. We promote the professional development of women and strongly encourage them to apply. Disabled applicants, qualified according to the above criteria, will be given preference over other candidates with equivalent relevant qualifications.

Your application:
Have we sparked your interest? We look forward to receiving your application in German or English via our **online application form.**

For more information about the position, please contact Krzysztof Piotrowski: career@ihp-microelectronics.com.