

## **RN.AI Therapeutics**

RN.AI Therapeutics, a biotech company based in Munich, develops novel drug targets using AI. Our team combines immunologists, molecular biologists, pharmacologists, translational researchers, and AI scientists to advance candidates from discovery through preclinical development. We are looking for motivated students to support our lab-based research as we grow our pipeline.

At RN.AI Therapeutics, we are seeking an excellent and highly motivated

### **Student Assistant (HiWi) (m/f/x) (20h/week)**

Starting as soon as possible, the position is initially limited to six months. We aim to offer a follow-up contract to extend the total duration to at least 12 months. There may also be an opportunity for longer-term employment, subject to excellent performance, mutual agreement, and applicable terms and conditions.

**Tasks:** assistance in laboratory research activities, esp.

- support in cell culture maintenance and expansion for in-house assay work
- assistance in setting up and running screening assays (e.g., binding, functional, or phenotypic assays)
- general lab support including reagent preparation, documentation, and data organization
- performing and analysing FACS-based experiments (staining, acquisition, data analysis)
- help with lab organization

### **Requirements:**

- enrolled student in a relevant field, e.g., biology, immunology, molecular biology, pharmacy, biotechnology, or a related life science
- hands-on experience in cell culture technique (sterile handling, passaging, cryopreservation)
- prior exposure to screening assay formats is an advantage
- practical experience with FACS/flow cytometry (staining protocols, instrument operation, basic data analysis) is a plus but not mandatory
- dedication and enjoyment of independent work, as well as further development of your own skills
- team spirit, fair and open communication skills, and good knowledge of English

### **We offer:**

- the opportunity to work in a small, dynamic biotech team at LSF-Helmholtz Campus, Munich
- a collaborative and innovative environment where creativity and hands-on learning are encouraged
- flexible working hours to accommodate study commitments
- potential for further involvement in ongoing drug discovery projects

Please send your application directly to Vandana Kumari

Email: [Vandana.Kumari@rnai-tx.com](mailto:Vandana.Kumari@rnai-tx.com)