



To support our team in Hamburg we are seeking an experienced

## Systems Biologist as Project Lead (m/w/d)

in the department of medical bioinformatics

**Indivumed** is a physician-led, integrated global oncology company for personalized medicine with the world's premier high-content tumor database and highest-quality biobank. Our range of services and products is tailored to customers' needs in translational and clinical research and molecular diagnostics. With approximately 200 employees across Europe, North America, and Asia, we are an internationally minded, future-oriented company with an ambitious growth strategy, which includes the development of a global cancer database solution. Indivumed is proud of our innovative team of leading scientists and of our strong international reputation. At Indivumed, you are given the rare opportunity to pursue your professional goals and benefit from quick decision processes – thanks to a flat organizational structure and ample creative freedom.

### **Focus of our department**

Integrative analyses of multiple data types facilitate a deeper understanding of molecular and epidemiological characteristics of cancer. With our work, we create the foundations for a modern data-driven cancer research and enable new future perspectives in patient care. Our interdisciplinary field comprises regular interactions with software developers, scientists, and physicians. You will work on joint initiatives and cooperations, but will also be responsible for the implementation of your own projects.

### **Skills and abilities**

- Scientific leadership of software development projects for the analysis of data from our global cancer database
- Conceptualization and development of tools for visual and statistical analyses of high-dimensional data from the field of cancer molecular biology
- Interaction with internal and external stakeholders in order to collect, define, and prioritize requirements in the product backlog
- Assignment and distribution of tasks to developers across the team
- Responsibility for quality and timeline of the development process
- Implementation of the agile mindset as the Product Owner following the Scrum method
- Cross-functional communication and decision making

### **Our requirements**

- University degree with a PhD in biology, biochemistry, bioinformatics plus several years of professional experience in relevant scientific or industrial areas
- Very good knowledge of molecular biology and epidemiology of cancer as well as modern therapeutic regimens
- Sound knowledge of modern molecular high-throughput laboratory methods
- Experience with software tools for the analysis and interpretation of high-dimensional data sets
- Experience with interdisciplinary teams and a high sense of responsibility
- Strong communication skills and very good knowledge of the English language, German is a plus

### **What we offer**

An interesting and challenging area of responsibility in a strongly growing international enterprise, an inspiring environment and short decision procedures, a highly motivated, cooperative and open-minded team, good working atmosphere as well as continuous training opportunities.

### **Would you like to contribute to the success of our company?**

Please apply online via [jobs@indivumed.com](mailto:jobs@indivumed.com) and include your salary expectations and current notice period.

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