

## DILAX Intelcom GmbH



Member of the INIT Group

Do you want to help shape the future of cities? At DILAX, we develop complex, customized system solutions that make cities more livable, efficient, and sustainable. As a leading provider of intelligent sensor technology and software for people counting, we help public and private partners worldwide understand how people move around cities — on the train, bus, or subway and in public spaces. Based on these insights, our customers can work with data-driven strategies and make informed decisions on how to ideally plan mobility concepts. We are headquartered in Berlin and represented with 5 further international branch offices in Switzerland, Great Britain, Spain, France and Canada. Around 140 experts at DILAX work every day to ensure that more than 100 million people in over 1,800 cities benefit from our technologies.

### **Student Assistant Software Testing & Automation (m/f/d)**

As a Working Student in QA, you will be part of one of our development teams, working closely with the PO, QA engineers, and developers. You will gain hands-on experience in both manual and automated testing, helping us ensure the highest quality of our software products and documentation. This is an excellent opportunity to bridge the gap between theoretical studies and practical industry experience.

City: Berlin; Starting date (earliest): At the earliest possible; Remuneration: €14/hour (Bachelor) and €16/hour (Master),

### **Tasks**

**Test Support:** Assist in the creation and execution of test cases and test scenarios for new software features.

**Documentation:** Review and help maintain software documentation to ensure it is accurate and user-friendly.

**Manual Testing:** Perform manual tests on software, databases, and different platforms to identify bugs and issues.

**Test Automation Support:** Work with the team to categorize test cases for automation and assist in writing basic automated test scripts (e.g., in Python or similar).

**Defect Management:** Learn to use defect management tools to log, track, and verify bugs.

**Collaboration:** Participate in team meetings and collaborate with developers and product owner to understand new features and their testability.

**Analysis:** Support the Customer Service team by helping to reproduce and analyze problems reported from production systems.

### **Requirements**

**Education:** Currently enrolled as a student in Computer Science, Information Technology, or a similar technical field.

**Technical Basics:** Basic knowledge of software development or scripting (e.g., Python, Java, or C#). Interest in learning how code breaks is just as important as knowing how it works.

Analytical Thinking: A knack for breaking things logically to find the root cause of issues.  
Language Skills: Good proficiency in English (spoken and written). German is a plus.  
Tool Affinity: Familiarity with computers is a given; experience with tools like Jira, Confluence, or Git is a bonus, but not required.  
Mindset: You are detail-oriented, curious, and eager to learn. You work well in a team and can communicate your findings clearly.

## What we offer

Flexible schedule that fits your studies - work 15-20 hours per week with the option to work from home  
Competitive compensation - €14/hour (Bachelor) and €16/hour (Master), plus 30 days of vacation and additional special leave  
Real impact from day one - contribute to products used by customers around the globe  
Learn from the best - get hands-on mentorship from experienced Senior QA Engineers  
Grow with us - develop your technical skills and gain real-world insight into professional software quality standards  
International environment - collaborate with diverse teams in a fast-growing company  
Great location - our office is centrally located in Berlin, right by the Spree, between Turmstraße and Bellevue, with plenty of cafés and restaurants nearby

## Application

If you think "Yes, that`s me!" then we look forward to receiving your complete application documents, which you can submit by clicking on the "Apply now!" button.

Let's get things moving!

DILAX Intelcom GmbH  
Alt-Moabit 96b  
10559 Berlin, Germany  
[www.dilax.com](http://www.dilax.com)

More information at <https://stellenticket.de/202987/BEUTH/>  
Offer visible until 11/05/26

