

Pionize



```
def searchForQAIntern (Intern):  
    if isWillingToWorkHard() and  
isHaveQAKnowledge():  
        accept(Intern)  
    else:  
        print(„Thanks anyway“)  
        searchForQAIntern (Intern)
```

Join us: info@pionize.de

Internship: QA / Tester m / w / d

We are looking for an intern for **QA Testing** for our startup. With us, you can expect varied and exciting tasks, where you can take on as much responsibility as you feel comfortable with. Flexible working hours allow you to complete your internship during your studies. We offer you a great environment in which you can develop yourself and your skills.

The internship can also be credited by the university as a **compulsory internship for your studies**.

Your Tasks

Manual Testing for Quality control:

- UI-testing,
- Optional: integrated unit and system testing tasks with Python

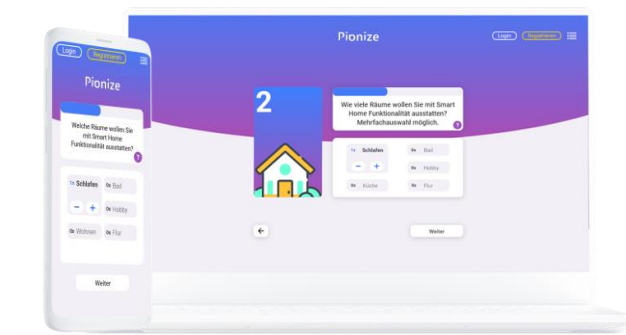
Quality Assurance-Testing:

- Conducting front-end testing
- Writing Bug reports

You are...

- ...motivated to work in a young startup and leave your own footprint in the process.
- ...open for new things and ready to develop yourself further.
- ...probably a little hacker 📁

Who are we and what are we doing?



Pionize is developing an innovative Smart Home Platform with a strong focus on simplicity. Our users can not only find individualized Smart Homes within minutes, but they can also control their system via the platform. Simple, isn't it?

You don't need any previous experience with Smart Homes, just a lot of motivation and enjoyment of new things. Do you feel addressed? Then become a part of our team!

We are looking forward to your application at info@pionize.de