

Internship, working student position or thesis (m/f/d)

At AV-TEST, you'll turn your academic knowledge into real-world experience, from analysing malware and visualising data to optimizing digital processes.

INTERNSHIP

You'll take on a clearly defined practical project, with guidance from a dedicated supervisor.

WORKING STUDENT POSITION

You'll contribute to the team on a regular basis, with flexible working hours that fit around your studies.

THESIS

You'll explore a research question with practical relevance. We actively welcome your own topic proposals.

Your contribution to

- **Computer science:** malware analysis, software development, test automation, IoT security
- **Visual computing:** data visualisation, dashboards, user interfaces, large-scale data analysis
- **Business informatics:** digital processes, internal systems, workflows and interfaces

Potential thesis topics

- Malware file analysis
- Test automation, internal tools and scripts
- Data mining, data analysis and visualisation
- Digital processes and technical workflows

Your background and skills

- You're studying computer science, visual computing, business informatics or a related discipline.
- You're interested in IT security, software development, data or digital processes.
- You work independently, with attention to detail and an analytical approach.
- You enjoy getting to grips with new topics and sharing your knowledge with colleagues.
- Practical experience gained through your studies or projects is welcome, but not essential.



Apply directly by email
bewerbung@av-test.com

Not sure which topic to choose? We'll work with you to find the right fit.

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