# Working Student in the field of Energy Systems for Test Automation and Certification Support

## Tasks:

- Design, develop and maintain automation scripts using Python

- Test and troubleshoot automation scripts and workflows to ensure accuracy and reliability

- Document all automation processes, scripts, and workflows

- Develop basic understanding of technical standards (e.g., IEC)

- Support project engineers for using automated test benches

- Support operation excellence activities by identifying automation opportunities

## Qualifications:

- Currently enrolled in a bachelor's or master's degree in Computer Science or related field

- Proficiency in Python programming language

- Knowledge of software development best practices, including version control, testing, and code review

- Strong problem-solving skills and attention to detail

- Excellent communication and collaboration skills

## Additional Information:

In addition to the exciting opportunity to gain hands-on experience in automation and software development, our company offers the following benefits:

- Competitive hourly wage

- Flexible work hours to accommodate your academic schedule

- Good transport connections (S-Bahn, Bus, U-Bahn)

- Opportunity for long-term perspective and career growth within the company

Our company values diversity, inclusion, and equal opportunity, and we welcome applications from students of all backgrounds and identities.

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| **Company** | TÜV SÜD Product Services GmbH |
| **Location** | Munich |
| **Application documents** | Resume and a brief cover letter outlining your experience and interest in the position. (Single pdf document) |
| **Send your application to** | carlo.sebellin@tuvsud.com |