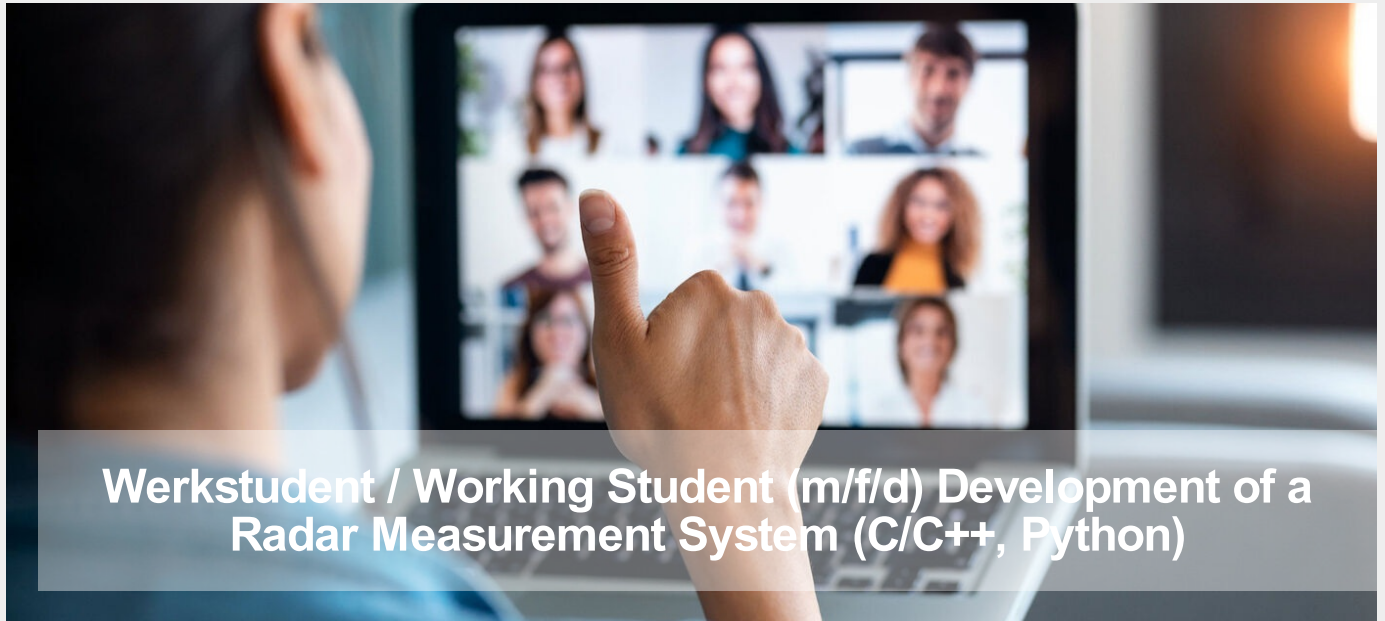




KYMATI

WAVES ARE OUR VISION

Become Part of an Ambitious Team



Werkstudent / Working Student (m/f/d) Development of a Radar Measurement System (C/C++, Python)

Meet the Team, become Part of the Team!

Our Research & Development team is looking for a working student who have knowledge in C/C++ and Python, interest in radar technology and at least 3 months time (or longer if desired).

Your Responsibilities

- Preparation, implementation and evaluation of radar measurement campaigns.
- Support for radar signal processing and signal evaluation.
- Planning and construction of various test setups and preparation of test reports.
- Development of various SW evaluation tools.
- Parameterization of the radar technology.
- Performance analysis in various test scenarios.

Your Profile

Required Technical Skills

- Student of communications engineering, data processing, high frequency engineering, electrical engineering, computer science, applied computer science or equivalent.
- Knowledge in Python and C/C++.

Required Soft Skills

- Flexibility, team spirit and willingness to take responsibility.
- Good communication skills and quick comprehension.
- Good English skills (verbal and written).

What makes Kymati stands out as an Employer

- Exciting insights into the development of radar sensors for exciting applications.

Company name

Kymati

Scope of activities

IT and software development

Area

85630 Grasbrunn, Germany

Employment type

Not specified

Contact person

Martin Glänzer
+49 89 5157599-60

Job ad

<https://jobs.kymati.com/?id=9aae43>



- Be part of an experienced, open and international team that supports each other and achieves (and celebrates!) goals together.
- English is our company language.
- Flat hierarchies, open communication and short decision-making paths.
- Flexible working hours (flextime) and mobile working supported if tasks allow.
- Perspectives for personal and professional development.
- Operational health management.
- Sunny roof terrace at the gates of Munich.
- Free snacks, coffee, tea and mineral water
- A kicker table (soccer) & table tennis for the breaks in between.
- Regular informal team events (digital and analogue), e.g. BBQ, Weißwurst breakfast, sports events, Oktoberfest visit, online Escape Games, Advent party and much more.
- Varied, subsidised canteen as well as supermarket and different take aways nearby.
- S-Bahn nearby (S4/S6 – stop Vaterstetten).
- Free parking spaces in the parking garage.

Additional Information

Sounds interesting to you? Then don't hesitate and submit your application. Please don't forget to add your CV, an overview of your marks, details of the earliest possible starting date and your expected salary.

We are looking forward to your application!