

The company designs, produces and markets leading edge RF, microwave and millimeter wave components and integrated circuits for the Telecom, Space, Defense, Automotive and ISM industries.



We develop technologies based on the material systems GaAs and GaN. UMS has two main sites located in France (design and characterization) and Germany (technology development and production).

## Offers for students in Ulm, Germany

For our departments **Technology Research & Development** and **Frontend-Production** we are looking for:

- Working students
- Interns
- Bachelor and master students
- Ph.D. students

### Your competencies and qualifications:

- Student of Physics, Microtechnology, Mechatronics, Materials science, Electrical Engineering or comparable
- Able to work independently
- Systematic and thorough way of working
- Fluent in German and English

Please send your complete application via e-mail to the following address:

**[personal@ums-ulm.de](mailto:personal@ums-ulm.de)**