

MED-EL is a leading manufacturer of innovative medical devices for the treatment of various types and degrees of hearing loss. Our unique portfolio of implantable hearing solutions benefits thousands of individuals in more than 130 countries worldwide. With headquarters in Innsbruck, Austria, MED-EL has over 2500 employees around the world. In support of our continuing growth, we currently have an open position with focus on:

## RESEARCH ENGINEER, HEARING IMPLANT FITTING (M/F/D)

RDSP\_12204

### MAIN TASKS

- Research and evaluate machine-learning prediction models for hearing implant fitting based on objective measures and hearing performance data
- Support studies in the field; analyze and interpret study results
- Bring new fitting prediction models to market maturity and write relevant product specifications
- Work in agile fashion as a scrum team member
- Internal communication and with external partners

### REQUIREMENTS

- MSc degree or higher degree in natural, engineering sciences or in a similar field
- Solid knowledge in statistics, data science and machine learning; knowledge in audiology is a plus
- Fluent in programming with Python or MATLAB; experience with scikit-learn and TensorFlow libraries is beneficial
- Good verbal and written communication skills in English
- Team player with communicative personality and focused work style

Annual gross salary from € 52,519.13, based on professional qualification and experience.

We offer a challenging opportunity in a multinational work environment with English as our company language. We look forward to receiving your application at [jobs.medel.com](https://jobs.medel.com).