

JOIN US!



AND SHAPE THE FUTURE OF MINIMALLY INVASIVE SURGERY

We are part of the INKA research group at the Medical Faculty of OVGU and are looking for highly motivated students who are eager to join us from June 2020 on. We develop an innovative system for intraoperative feedback in minimally invasive surgery.

Your main task will be related to the development of embedded hardware and software for the system (programming of a microprocessor for the acquisition and wireless transmission of acoustic signals in the hospital environment and/ or design and assembling of the electronic components of the sensor).

You

- are a master student in computer science / electrical engineering or a related field?
- are interested and experienced in embedded programming (C, C++, Ada, ...)?
- have a background in circuit design / hardware development (EDA, PCB assembling, ...)?
- want to gain hands-on experience in research & development and want to put your knowledge from studies into practice?
- want to work in an international, highly innovative, interdisciplinary team?
- help addressing an UNMET CLINICAL NEED?

Then get in touch and send your Letter of Motivation and CV along with an up-to-date transcript of records to: moritz@surag-medical.de