

CAN I COMBINE SCIENCE AND BUSINESS IN A SINGLE JOB?



We'll show you how at Fraunhofer.

STUDENT ASSISTANT COMPUTER GRAPHICS

Our team at Fraunhofer MEVIS creates a web-based interactive development platform to design and implement novel techniques in clinical magnetic resonance imaging. By following the user centered design process and adopting new technologies we want to provide an easy to use and flexible development environment.

As a member of our team you will create interactive graphical modules using cutting edge frameworks and languages that fulfill users' needs.

Essential Skills:

- programming experience
- motivation to learn new things and frameworks
- ability to work independently

Desired Skills:

- experience in computer graphics
- WebGL, Three.js or d3.js
- JavaScript language (>ES6)

What you can expect from us:

- a friendly working environment close to the University of Bremen
- self-determined work and the freedom to co-create new tasks
- work within a young and interdisciplinary team
- up to 20 working hours per week

Fraunhofer MEVIS is one of the leading global and internationally networked research and development centers for computer assistance in image-based medicine. It follows a patient-centered and workflow-oriented approach to resolve clinically relevant issues in image-based diagnosis and therapy. Fraunhofer MEVIS focuses on epidemiologically significant diseases of the cardiovascular system, the brain, breast, liver and lung, as well as oncological disorders.

The Fraunhofer-Gesellschaft places a high value on the equality of men and women in the workplace. Women are underrepresented in this field, so we especially look forward to applications from women. Family and career are balanced through flexible work hours, part-time opportunities, parent-child spaces and emergency childcare. Employment of persons with disabilities is also a high priority for us and a candidate with disabilities who possesses equal qualifications will be given preference.

Online Application: internship@mevis.fraunhofer.de