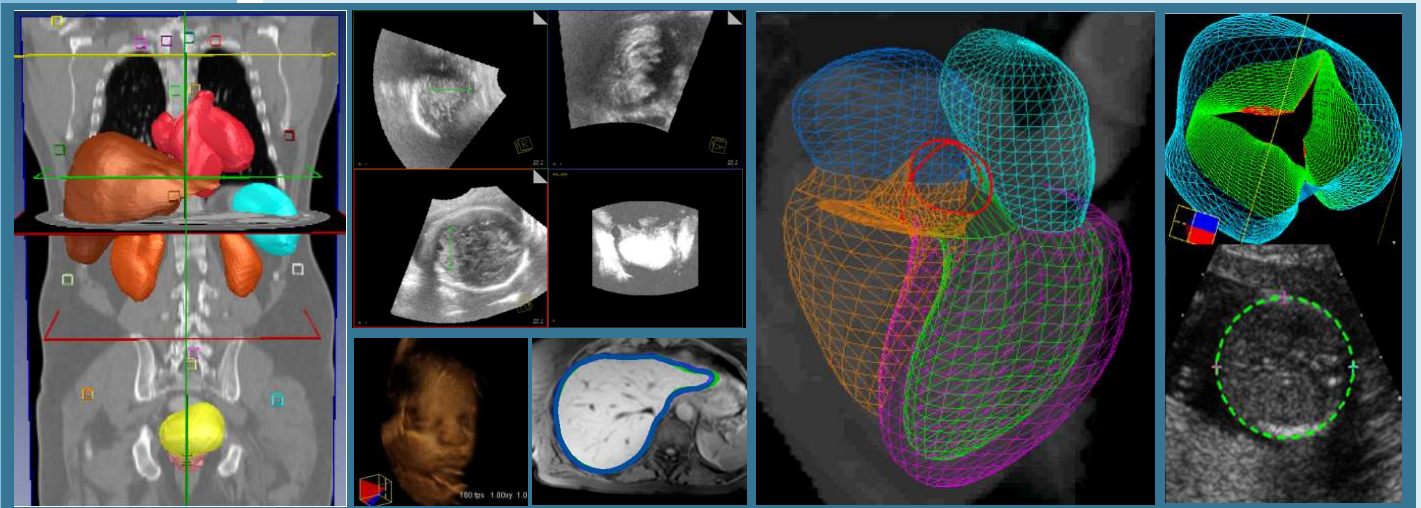


The Power of Ideas



Looking for an Internship in Robust Computer Vision, Machine Learning, Medical Imaging or Software Development?



Siemens Corporate Research (SCR) in Princeton, New Jersey, USA, has an immediate 6-12 month internship opening in the areas of medical image analysis and computer vision. Our focus is to exploit large collections of data to build robust organ segmentation applications. Our interns have an opportunity to test their knowledge in a challenging problem-solving environment. They are encouraged to think out of the box, innovate and find solutions to real-life problems.

Candidates must be proficient in C++. Project experience and interest in pattern recognition, image processing, software engineering, computer graphics, and mobile application development is a plus. Students all over the world are welcome to apply and join our dynamic international group of interns.

SCR is one of the world's premier research labs for computer vision, medical imaging, and applied machine learning. SCR is located in Princeton, USA, and provides a stimulating environment for highly talented and self-motivated researchers. SCR excels in transferring academic research into innovative products, and works in close collaboration with clinical partners. The lab has more than 250 researchers and over 100 students involved in hundreds of University, Clinical and Government collaborations. SCR is part of Siemens Corporate Technology, a division comprising 2500+ research scientists in Princeton, Berkeley, Erlangen, Munich, Berlin, Tokyo, Beijing, Shanghai, Bangalore, St. Petersburg and Moscow. Siemens is an Equal Opportunity Employer encouraging diversity in the workplace.

Please send your resume to Dr. Michal Sofka:

To: MS @ siemens . com (replace MS by michal.sofka)

Subject: [intern] YourFirstName YourLastName

Indicate availability dates in the message body. Starting and ending dates are negotiable.

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