Intern in Software Engineering (m/f)
Job No. 2876045, Freiburg

About us
GE Healthcare provides medical technologies and services for better patient care, to increase efficiency in the health care sector. In Germany the business unit of General Electric Company is present with around 1800 people at 11 locations. The German organization is managed centrally from our customer center in Munich. Apart from pure sales and marketing locations GE Healthcare also has production and development sites in the areas of Life Sciences, Medical Diagnostics, Diagnostic Cardiology, Healthcare IT solutions as well as C-arm X-Ray systems.
GE is committed to taking on the world’s toughest challenges. In order to fulfill that promise we rely on a culture of leadership, diversity and inclusiveness. We aim to employ the world’s brightest minds to help us create a limitless source of ideas and opportunities. We believe in hiring talented people of varied backgrounds, experiences and styles… people like you.

Responsibilities
• Development of smaller software projects for the Microsoft platform, based on the latest Microsoft technologies .Net/C#
• Support of the technical infrastructure and data extraction for data analytics projects
• Documentation of detailed requirements, designs, implementation and test activities per the IEC 62304 standard
• Active support for continuous improvement of software quality
• Setup of a test system with physical and virtual server environments

Qualifications
• Student (m/f) in the field of Software Engineering, IT or comparable
• Experience in the creation of modern software concepts and the design of modern User Interfaces
• Experience with relational databases programming, especially with MS SQLServer 2012 or higher
• Self-dependent and structural working mode
• Good communication skills and good team player
• Engagement and good handling of working stress
• Very good English and good German language skills

In case of any further questions, please feel free to contact the responsible recruiter Sarah Simon, Tel. 069/401251112.

We look forward to receiving your online application!

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