USA Internship Opportunity Healthcare Technology

Company

IngMar Medical, Ltd., is an established global leader in lung simulation. We offer a diverse line of breathing simulators, lung models, and test lungs developed for specialized applications. See ingmarmed.com for more information about our company.

Internship

IngMar Medical's internship program provides students interested in medical device engineering with the opportunity to undertake projects involving state-of-the-art biomedical test instrumentation (respiratory simulators, ventilator testers). Projects could involve electronics, hardware, and/or software, according to the intern's interests and qualifications. The length of the internship is typically five to six months.

Setting

The small business setting at IngMar Medical offers exceptional professional level work experience, and wide exposure to different aspects of a technology driven business. With a German CEO and strong business ties to Europe, IngMar Medical provides an excellent introduction to the US work environment in a globally oriented company. Our urban location in close proximity to Carnegie Mellon University and the University of Pittsburgh affords an interesting student cultural scene with important amenities accessible by foot, bicycle, or public transportation. Pittsburgh also boasts a low cost of living with a good supply of housing.

Qualifications

At least two years of study in engineering disciplines (biomedical, mechanical, electrical, computer science, etc.) relevant to healthcare technology; high scholastic achievement; demonstrated ability to assume responsibility and successfully complete assignments; excellent interpersonal and technical skills; proficiency in English.

Application

Online at ingmarmed.com. Questions? Contact jobs@ingmarmed.com.