Seeking an Engineering Talent

Biosense Webster, a global leader in healthcare, is revolutionizing the healthcare industry by developing a system specializing in the diagnosis and treatment of cardiac arrhythmias. We are currently searching for a student to join our development team!

At Biosense Webster, you will have the opportunity to receive in-depth training from our team of engineers and experts in their respective fields. You will be integrated into our development processes and work with cutting-edge technologies.

We offer an attractive opportunity for full-time employment upon completion of your studies.

Our working environment is comfortable and supportive, and particularly, we have exceptional people to work with!

Responsibilities:

- Developing code in C++ and/or C# programming languages
- Writing tests for existing/new code (Unit tests)
- Support in developing new content requirements and skills:
  - A student/graduate in Computer Engineering from a reputable higher institution with an additional year of studies
  - Availability for 40% of the role (2 days a week)
  - Excellent salary offer
- Previous experience in the high-tech sector or military technological unit is advantageous
- Proficiency in C++ and/or C# (from studies)
- Proficiency in OOP (from studies)

Location: Yarkon

Application Details:

Email your resume to:

Biosense_CS@talent-sys.com

Biosense Webster
PART OF THE JOHNSON & JOHNSON FAMILY OF COMPANIES
Junior Software Engineer

Description:

A Fact: 10% of the older population will suffer from heart rhythm disorder.

You can become an expert in the mission of improving their lives!

Are you interested to learn and be mentored by our experienced software engineers?

This is an exciting opportunity to work with highly talented people on one of the most cutting-edge technologies.

Requirements:

Required Experience and Skills

• BSc. in Computer Science or equivalent from a leading university - must!
• Strong academic record (GPA 85+) - must!
• Up to 2 years of experience in C++ language - must!
• Strong programming skills – coding, debugging
• Team player
• Self-learning abilities

Nice to have:

• Knowledge of one or more of STL, Modern C++ (11/14), Boost
• Hands-on experience in C#

Location: קנאעם

Biosense_CS@talent-sys.com
SQA Automation student

Description:

In this role you will have the opportunity to take part in the development process of innovative technologies, which improve the quality of care for arrhythmia patients worldwide.

We offer you a chance to develop in a challenging role while your studies and a chance to learn and be inspired by professionals in this field.

Key Responsibilities:

In our company, the Automated SW Testing Student role is to ensure that the medical devices and stand-alone software systems, meet their requirements, intended use, and high-quality level.

• Develop, review and execute automated scripts and tools, and document test results
• Perform product testing and defect management throughout the Software Development Lifecycle
• Provide timely and meaningful feedback on the product to the development team
• Plan and design STD documents ensuring that they meet requirements and standards
• Drive innovation; promote knowledge and use of new tools
• Contribute to the company’s team-work and culture

Requirements:

• Second year student in Information systems or Computer Science (with at least 1.5 year of remaining studies)
• Knowledge in development languages – C# an advantage
• Good knowledge of the Windows operation system
• Experience in script development – an advantage
• Excellent communication skills
• High level English oral and written

• Part time position - 40%

Location: יקנעם

*העוסה ע"י, עברת קבלנית

Biosense_CS@talent-sys.com: המﺷת קורות חים בכתובב.