GlobalLogic

GlobalLogic Expands Presence in Central Eastern Europe (CEE), invests in IT education and engineering talent

May 30, 2019, Kosice – GlobalLogic, a leader in digital product engineering, is a global company that helps its clients design and engineer next generation software products and digital experience. With 6000+ engineers and 13 engineering centers in Central and Eastern Europe (Slovakia, Croatia, Poland and Ukraine), the company is a significant player impacting the economy, talent market, education and innovation potential of the region.

The company cooperates with more than 20 universities in Slovakia, Croatia, Poland and Ukraine. In 2018, GlobalLogic invested $1.5M in the field of IT education, thus increasing the innovation potential of the region through activities such as running own additional courses for beginners and professional developers, mentoring programs, University laboratories, supplying devices for schools and Universities, and many other activities.

GlobalLogic's strategy is to increase its business presence in Europe and expand the company's engineering footprint in the region of Central and Eastern Europe in general and in Slovakia in particular. The company has grown to 400+ engineers in just 5 years of its operation in Slovakia and plans to double in size in the next three years. With more than 200 successful projects handled by the Slovak representation over the last five years and thanks to its strong innovation potential, GlobalLogic's business and engineering presence in Europe is constantly growing.

This week the company announced a next step on the way to its regional consolidation in Central Eastern Europe. The aim is to gradually improve efficiency and quality of collaboration between the company engineering centers and empower further growth.

"GlobalLogic connects its engineers with the industry leading companies across the globe in remote mode. It gives people an opportunity to work with those companies without relocation to Silicon Valley or other technology hubs. With extensive growth in CEE, GlobalLogic will increase its investment to the local economy and educational system. Our development plan for CEE is to grow proportionally in Slovakia, Poland, Croatia and Ukraine and increase our presence up to 15,000 engineers in 5 years" - comments Igor Byeda, CEE Regional Head, GlobalLogic.

In Europe, the company plans to strengthen its position in areas of Automotive, Medical Devices/Healthcare and E-Commerce/Retail, whereby Slovakia branch is to play an important role in all three areas mentioned.

Slovak IT professionals change lives of people around the world, helping to save lives of cardiac patients by contributing to timely diagnosis of the disease, or setting trends of media communication affecting more than 1M consumers daily. All these and many more state-of-the-art software solutions are developed in Slovakia.

Moreover, innovations brought by GlobalLogic are not only business driven, but often they also tackle important societal challenges.

For example, in order to prevent vehicle-related accidents, deaths and tragedies, GlobalLogic Slovakia has designed and developed a standalone prototype based on microwave motion sensors and environmental sensors. the system is capable of detecting living organisms in the car, monitor life-threatening situations and even trigger automatic alerts (text messages) to allocated persons to avoid accidents of this type. The device is able to detect heartbeat and breathing as an indication of the life presence in the car.

The prototype also monitors conditions inside the vehicle through sensors analysing relative humidity, temperature, and CO_2 levels. Ready for deployment in the automotive industry, our prototype solution can be further enhanced with additional features such as GPS logger, automatic emergency calls, cloud connectivity, and fitted with other sensors. This is just an example of many life changing and interesting projects GlobalLogic Slovakia and local engineers are contributing to with all their talent and commitment.

"Many of us are parents - and people that make mistakes. We realize that none of us is safe from similar tragedies, whether it concerns human beings or animlas. That is why GlobalLogic has come up with a technological solution for modern cars. Innovative sensor-based technologies really have the potential to increase vehicle safety standards. Technologies reduce the risk of fatal accidents caused by neglect or human error, " - says Marek Antal, Managing Director of GlobalLogic Slovakia.

Phone | +421 55 290 2080
Address | GlobalLogic s.r.o., Štúrova 27, 040 01 Košice

Web | www.globallogic.com/sk

Company ID | 47 782 421
Tax ID | 2024098142
VAT ID | SK2024098142

Global**Logic**®

To support its expansion in Slovakia and CEE, GlobalLogic is always hiring software engineers of all experience levels. For open positions in Slovakia, please visit
https://www.globallogic.com/sk/careers/

About GlobalLogic in Slovakia

GlobalLogic is a full-lifecycle product development services leader that combines chip-to-cloud software engineering expertise and vertical industry experience to help our customers design, build, and deliver their next generation products and digital experiences. We expertly integrate design, complex engineering, and agile delivery capabilities to deliver superior business outcomes for global brands. Headquartered in Silicon Valley, GlobalLogic operates design studios and engineering centers around the world, extending the benefits of our true global presence to customers in telecom, automotive, healthcare, technology, media and entertainment and chip manufacturing industries. In Slovakia, the company has its headquarters in Košice and branch offices in Žilina and Banská Bystrica.

GlobalLogic is an active member of Košice IT Valley and Žilina IT clusters.
https://www.globallogic.sk

- E N D –

For further information please contact:

Kristína Kertészová, kristina.kerteszova@globallogic.com, +421 948 724 859.