

Senior .NET Developer



We are looking for **Senior .NET developer** with 5+ years of experience for one of our projects. We will appreciate self-diligence, ability to give constructive feedback and follow procedures.



The Company

OVER 10 YEARS OF EXPERIENCE IN DIGITAL HEALTH

At **BGO software** we make health digital by empowering our customers to deliver their digital health products and solutions through our premium services.

Our history

Started as a boutique IT company in 2008, in less than 3 years we grew to become a leading IT company with 100+ employees, serving clients from around the globe across several verticals. After more than 12 years of experience within the healthcare industry, we set our main direction. Today, **BGO Software** is the **digital health lab** that aims to improve and **save lives today through technology**.

Our expertise & services

We have extensive background in the development of clinical research systems, eHealth solutions (web and mobile health applications) and GMP validated systems for pharmaceutical & biotech companies.

Our people

Our culture is defined by our people. We are an innovation team that values mutual trust, creativity, systems thinking, agility, and adaptability. We are creating a movement in the IT industry so that more people choose the professional path towards saving and improving lives through technology.

The Project

We are working with a leading name in the clinical research industry worldwide. The project is for modernization of an existing platform for end-to-end management of clinical research, development of new features and functionalities. We work with this client for 4 years already and currently we have several streams for them. This will be a new stream with a new team which we are now building.



WE WILL TRUST YOU WITH

Excellent knowledge in C#,
.NET Core, ASP.Net Core and
REST APIs



PostgreSQL experience is a plus
RedisDB experience is a plus



MS SQL Server - T-SQL, stored
procedures, reporting, basic
DBA skills



Knowledge in web applications
architecture and design approaches



Microservices architecture
Familiar with CQRS pattern
gRPC



HTML5, CSS, JavaScript

Infrastructure
Docker experience is a plus



Unit tests
XUnit or NUnit, Moq



Very good spoken and written
English



RESPONSIBILITIES

Modernization of a clinical research management platform, developing new features and functionalities



MS SQL Server Databases design and implementation



Debugging, performance optimization, databases optimization



Attend to the applications architecture and technical implementation discussions



Store the source code into Git, create branches and deployment scripts



Assist to the maintenance and support of internal testing environments.



Perform code reviews, write unit tests



Ability to write technical documentation regarding the implementation and design/ architecture of software modules



Our benefits for you



Accelerator program – deep dive into digital health comes with more benefits



Flexible working hours and Work-Life Balance of extraordinary importance



Additional health insurance with dental insurance, and psychological support



22-25 annual paid leave.
Remote, hybrid or office work mode



Multisport card/Pulse fitness card reimbursements



Teambuilding twice a year, corporate conference in a working day



Employee bonus program and recruitment referral program, bonus for special days and occasions, office perks and events

Our values

#BGOValues



Impossible is nothing, because everything is possible



Always improve and strive to grow yourself



Team play, because we grow together



Be proud of what you do



Own your results

