

Middle C# Developer



About Our Customer:

Leading healthcare analytics provider which uses data to help healthcare providers and hospitals make better decisions and deliver optimum health outcomes for patients while reducing costs.



Project Team:

When you join our team, you'll immerse in a culture where teammates support each other to achieve better results. We believe that together we are better and can find brilliant solutions by sharing ideas.

Requirements:

- Experience with ASP.NET Core and C#
- Competency in testing frameworks and tools (such as NUnit, Moq, etc.)
- Knowledge of Rabbit MQ or generally messaging-based async architecture
- Expertise in version control systems (such as Git)
- Proficiency in Argo Workflows engine or similar
- Skills in agile methodologies (such as Scrum, Kanban, etc.)

Nice to Have:

- Background in the healthcare standardization and interoperability field
- Knowledge of Python and PySpark



English level:

Upper-Intermediate



Responsibilities:

- Writing clean, maintainable, and testable code that follows best practices and standards
- Implementing the Argo Workflows engine and possibly doing necessary adjustments for our context
- Deploying a tool for orchestrating parallel jobs on Kubernetes
- Collaborating with other developers, designers, and testers to ensure the functionality
 follow the requirements
- Troubleshooting and resolving issues and bugs during implementation phase
- Documenting your work and providing feedback and suggestions for improvement

