



Senior Solution Architect

As providers of software solution for healthcare we are looking for a Senior Architect. The Senior Architect will lead the buildout of our platform for data interoperability and analytics enabling healthcare organizations to connect a variety of data sources that will create a longitudinal patient record of health, while measuring performance and outcomes, analyzing utilization, managing risks, reduce costs, improve quality and provide clinical decision support for all clinical users at the point of care.

You will need leadership skills that go beyond personal deliverables, making everyone in the group technically stronger & more effective. Through your leadership the product's technology base and attributes will be lifted into the next generation, Azure native platform.

The Senior Architect is responsible for the solution architecture, exploring new technologies, security and privacy, system design, technical oversight for all areas of the solution within the Data product group as well as a liaison across multiple corporate units.

Together with the Development leader, the Senior Architect sets strategic and tactical technology directions, defines the architecture vision while leading research activities related to future technology infrastructure and tools.

Requirements:

The ideal candidate will have proven experience in the following areas:

- Platform architect for R&D teams in a cloud and distributed computing environments
- Large-scale, web-based applications
- Azure Platform services, Azure Cost modeling and cost optimizations
- Thorough understanding of the software as a service model, including multitenant architecture design
- Modern microservices architecture, cloud PaaS and SaaS
- Building and maintaining data Analytics Platforms
- Migrating solutions from on-prem to cloud
- Big-data technologies such as Hadoop / Spark / HBase
- Defining security guidelines for R&D teams, identifying potential security threats and leading security reviews
- Object-oriented design patterns and programming concepts
- Agile development practices including test-driven development, continuous integration, and continuous delivery

Advantages:

- Experience in medical information system architecture and medical standards
- Experience with Machine Learning
- Experience with SAFe

General Information:

- Full time positionStart date: Immediate
 - To Apply please send your C.V to: jobs@dbmotion.com
 *Be sure the file is in PDF format or with file extension docx.