



# Cloud Solution Architect

Do you want to be part of an ambitious and enthusiastic team in a fast-moving scale-up environment? Are you looking for a challenging context where you will get the chance to develop your talents? Are you eager to accelerate your career as a **Cloud Solution Architect** in a fast-growing regtech company?

Well, let us introduce itsme® / Belgian Mobile ID, founded in 2017 with a clear mission: provide a state-of-the-art and best-in-class digital identity solution to individuals, enabling them to move all their interactions to the digital space. Now, only five years later, 6.4 million citizens use the itsme® app, to identify themselves, confirm transactions and sign documents online. We are also ready for a new challenge: launching the itsme® app in The Netherlands.

**We are looking for a Cloud Solution Architect, whose mission will be to drive itsme® architecture on our Azure Cloud.**

## What your job looks like

- Help us defining the overall itsme® IT strategy and architecture with a focus on resilience, performance, and security.
- Be the glue between developers, designers, technical experts, product owners and so many more.
- Draft an architecture covering all dimensions of a project/product – functional and technical design (supported by technical architect), covering all non-functional requirements, including performance requirements, security needs, logging & monitoring checks, ....
- Solve complex technical problems and document them in an understandable fashion.
- Guide our projects through our blueprints and link with our technical architecture to design new solutions in our Azure Cloud.
- Help designing our cloud architecture; you help us in selecting the right technology or tool for our needs in a smart and objective manner.

## What we are looking for

- Bachelor or Master degree (engineering or computer science background).
- Multi-year (5+) experience working on architecture in a public cloud environment.
- (Similar) Experience with scalable architectures using Azure App Service, API management, serverless technologies, container orchestration (e.g. Kubernetes, Cloud Foundry etc.), API management, microservice frameworks, SDKs.
- Software development practices like DevOps and CI/CD tool chains (i.e. Jenkins, Spinnaker, Azure DevOps, GitHub, Visual Studio).
- You are service and client oriented - balance logical problem solving with innovative thinking.
- Problem-Solving / Hands-on mindset – able to solve customer problems through cloud technologies
- You are a team player who shares his/her knowledge and enjoys celebrating joint achievements. Acknowledged for driving decisions collaboratively, resolving conflicts and ensuring follow through with exceptional verbal and written communication skills.
- Possess strong written and verbal communication and presentation skills
- You speak and write fluently English and have a good knowledge of French or Dutch.

## What would be a plus

- Certification in one of the following technologies preferred: Cloud, web application development, cloud-native application architecture (i.e. containers, microservices, API management), modern software development techniques like DevOps and CI/CD tool chains (i.e. Jenkins, Spinnaker, Azure developer services, GitHub) and container orchestration systems (i.e. Docker, Kubernetes, Cloud Foundry, Azure Kubernetes Service, GitHub)
- You have experience with environments where security and data privacy are of utmost importance.
- Data Architecture capabilities – Knowledge of how to manage the data life cycle (governance, quality, master data management...) and ability to translate it in a cloud-based solution architecture



## What we offer

- A fun, enthusiastic and ambitious team
- A fast-moving scale-up environment where you can develop and grow
- Offices in Brussels, combined with flexibility in terms of remote working
- A fixed contract, with an attractive compensation package

## Now it's your turn!

If you have what it takes, send your CV and motivation letter to [career@itsme-ID.com](mailto:career@itsme-ID.com).