

Your Machine Learning Journey II

A highly optimized PoC for companies for identifying machine learning (ML) opportunities within your business with the final implementation of your customized model. Trifork, a certified Microsoft partner, will take your team members through the different stages of assessment, acceleration and transformation.

YOUR MACHINE LEARNING JOURNEY WITH TRIFORK

1. Cloud Potential Assessment

Cloud potential assessment serves as a ML overview session. During the assessment Trifork helps you understand ML concepts and identify and qualify potential business problems that can be addressed using ML. Together with your technical team, determine your business goals and know where you can gain new competitive advantages by using ML. Accelerate by identifying potential ML use cases through high level data qualification and receive analysis and recommendations from our side.

2–5 days

2a. Cloud Deploy Machine Learning for Minimum Viable Model (MVM)

Cloud deploy ML for MVM helps you take the use case identified during the cloud potential assessment from theory to practice by developing a ML model. This model built by Trifork will prove the value of the use case and its ML solution to stakeholders prior to investing more in the next phase of build-out. Trifork experts will assist you in performing exploratory data analysis and engineering the right features in an iterative process.

6–8 weeks

2b. Machine Learning Deployment at full Scale

Skip the MVM model and deploy ML at scale. Trifork will assist in operation as well as monitoring with an ongoing approach of optimization.

4 weeks

DELIVERABLES:

- Technical training on machine learning
- Algorithm selection
- Custom model development & optimization
- Production

TARGET AUDIENCE:

- Cloud / IT architect
- CTO, CIO, Head of IT, IT responsible
- AI & machine learning responsible

PRICING:

Pricing will be agreed between the customer and Trifork

Get in touch with us for more information about the PoC.

**Line Christa
Amanda Sørensen**

CCO Trifork

+41 79 914 08 19

las@trifork.com