IML4E

ITEA4

Transforming domains with machine learning automation

Project summary

To unlock the automation potential of artificial intelligence (AI) and machine learning (ML), the IML4E project will develop the IML4E MLOps framework, covering methods, techniques and tools dedicated to deliver and maintain high-quality smart software in efficient, scalable and manageable processes.

Consortium

Finland
basware
Granlund
Reaktor
SILO.AI
UNIVERSITY of HELSINKI

Germany
Fraunhofer
SIEMENS
software^AG
SPICETECH

Hungary
MŰEGYETEM 1782
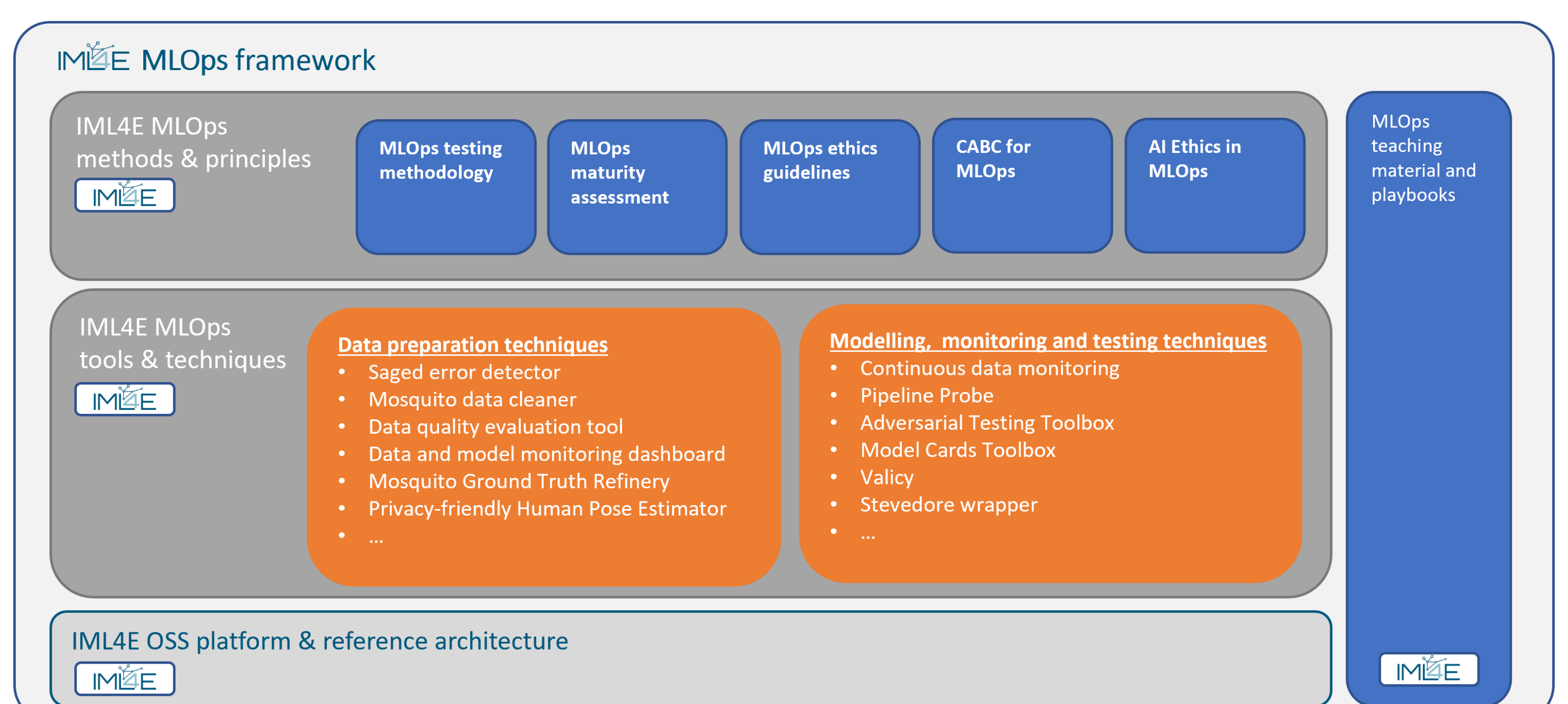UNIVERSITY of DEBRECEN
VITAREX

Project duration

May 2021 - September 2024

Key results / Unique advantages

> High quality and interoperable data preparation infrastructures for trustworthy ML

> Scalable MLOps techniques and tools for critical application domains

> MLOps methodology and framework that integrates with systems engineering

IML4E MLOps framework

IML4E website

SCAN ME

iml4e.org

IML4E MLOps framework

SCAN ME

https://iml4e.org/en/iml4e/framework

Contact

Jürgen Großmann
Fraunhofer FOKUS - Germany
E: juergen.grossmann@fokus.fraunhofer.de
T: +49 175 571 7292