

masterclass

hybrid

1-day

Testing General Purpose AI (GPAI) applications

The capabilities of GPAI models and systems continue to improve. GPAI systems now match or exceed expert-level performance on capabilities such as “reasoning”, “problem solving” and “graduate-level skills”. Yet it is often unclear what these concepts actually capture. In this masterclass, attendees gain state-of-the-art insights about the latest developments in the rapidly advancing field of GPAI benchmarking.



In this hybrid masterclass, experts from Algorithm Audit share their experience deploying and testing GPAI applications. In a small classroom setting, attendees will work through both theory and practice, gaining hands-on skills in state-of-the-art validation methods, including the leading benchmark methodologies used for public leaderboards.

Coding experience is helpful but not required to participate.

The masterclass is designed for both private and public sector organisations and includes interactive sessions where participants can exchange perspectives and discuss practical questions.



Thu June 25th 10:00–17:00 CET



Hybrid and The Hague
Conference Centre (New Babylon)
Anna van Buerenplein 29, 2595 DA
Den Haag



€ 300 (in-person)
(including, lunch, drinks, refreshments)
€ 200 (hybrid)

For whom

Max. 25 professionals from private and public sector who regularly work with GPAI application, such as implementation of generative AI solutions in work processes, testing GPAI capabilities and/or working on AI policy.

Instructors



Jurriaan Parie

Director and board member
at Algorithm Audit



Kaloyan Filipov

AI Advisor and Validator at
Algorithm Audit



Ruben Langius

Freelance full stack engineer
at Algorithm Audit

Program

Time	Topic	Instructor
09:30-10:00	Doors open	
10:00-11:15	Introduction General Purpose AI (GPAI) and testing GPAI applications	Jurriaan Parie
11:15-11:30	<i>Break – coffee, tea and refreshments</i>	
11:30-12:30	State-of-the-art concepts and developments in GPAI benchmarking	Kaloyan Filipov
12:30-13:30	<i>Lunch – catered</i>	
13:30-14:45	Case study from Dutch public sector	Jurriaan Parie, Ruben Langius
14:45-15:15	<i>Break – coffee, tea and refreshments</i>	
15:15-16:30	Hands-on exercises to build practical experience	Jurriaan, Kaloyan, Ruben
16:30-17:30	<i>Drinks – catered</i>	