One-to-one afternoon

13:00-17:00 / One participant / €590 excl. VAT

Explore opportunities in your daily work, build one focused prototype, and leave with a method you can apply independently.

On-site at your company's venue. French, Dutch or English. Beginners welcome; no coding needed.

Your afternoon

13:00-13:30	**Understand and explore** AI's strengths, limits and useful opportunities in your everyday work.
13:30-14:00	**Define the task** Choose a focused problem, write a brief and define sample inputs and results.
14:00-14:45	**Build together** Create a first version with AI, one small step at a time.
14:45-15:00	Break
15:00-16:00	**Test and improve** Try expected and unusual inputs, correct errors and refine the prototype.
16:00-16:35	**Work independently** Make one useful improvement yourself, with support available.
16:35-17:00	**Take it forward** Save the files, review your method and agree on practical next steps.

What you take away

Your prototype files, workshop materials, a reusable task brief and a testing checklist.

Includes a short intake, adapted exercises and one 30-minute follow-up call.

Exercises use fictional examples and sample data. No company data is shared with AI providers or other third parties.

Full-day group workshop

09:00-17:00 / Up to 8 participants / €1,690 excl. VAT per group

Find useful opportunities as a team, build and test focused prototypes in pairs, and develop a repeatable way of working with AI.

On-site at your company's venue. French, Dutch or English. Beginners welcome; no coding needed.

Your day

09:00-09:30	**Get oriented** Goals, AI essentials, limitations and working with fictional or sample data.
09:30-10:15	**Find opportunities** Identify recurring tasks, compare ideas and choose promising applications.
10:15-10:30	Break
10:30-11:15	**Complete a guided build** Follow a small starter project together to learn the method.
11:15-12:00	**Prepare the pair projects** Define the problem, scope, sample inputs and success criteria.
12:00-13:00	Lunch break
13:00-14:30	**Build in pairs** Develop a working prototype through successive small iterations.
14:30-14:45	Break
14:45-15:45	**Test and improve** Exchange feedback, investigate failures and refine the prototypes.
15:45-16:30	**Demonstrate and discuss** Show what works, explain decisions and identify remaining limitations.
16:30-17:00	**Continue independently** Save the work, review the method and choose practical next steps.

What you take away

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