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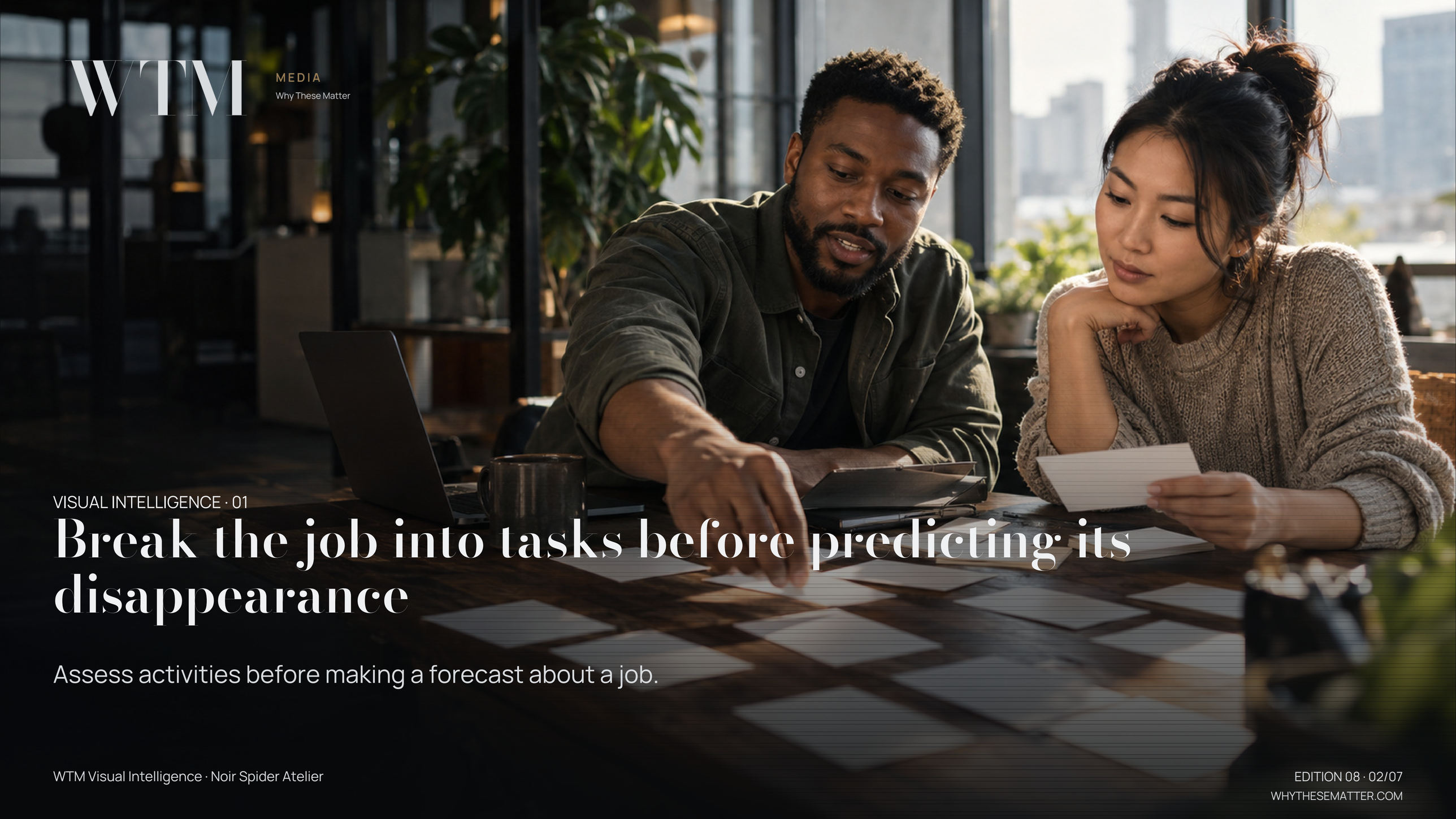
INDEPENDENT EDITORIAL INTELLIGENCE

The Future of Work Is Already Here

Turn uncertainty about work into a ninety-day experiment: map tasks, identify transferable expertise, build evidence and test AI assistance without surrendering accountability.



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VISUAL INTELLIGENCE · 01

Break the job into tasks before predicting its disappearance

Assess activities before making a forecast about a job.

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VISUAL INTELLIGENCE · 02

Find the advantage that transfers across industries

Translate a skill into evidence of useful work.

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VISUAL INTELLIGENCE · 03

Build a portfolio that proves outcomes

Show the problem, contribution and limit.

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VISUAL INTELLIGENCE · 04

Use AI without transferring accountability

Measure the whole workflow, including corrections.

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VISUAL INTELLIGENCE · 05

Run a ninety-day adaptation experiment

A ninety-day experiment needs a decision at the end.

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Research, decisions and context

Research cut-off · 18 October 2026 · Release check · 6 November 2026

Use this intelligence

01 Assess activities before making a forecast about a job.

02 Translate a skill into evidence of useful work.

03 Show the problem, contribution and limit.

04 Measure the whole workflow, including corrections.

05 A ninety-day experiment needs a decision at the end.

Editorial boundaries

A practical career experiment, not a promise of employment. Occupational exposure differs from realised job loss. Projections, local opportunities and evidence of individual capability answer different questions.

[1] ILO · Generative AI and Jobs: A Refined Global Index of Occupational Exposure (2025)
www.ilo.org · Task exposure is not equivalent to realised job losses.

[2] US Bureau of Labor Statistics · Occupational Outlook Handbook
www.bls.gov · Occupation-specific information and projections; no individual employment guarantee.

[3] NIST · AI Risk Management Framework 1.0 (2023)
www.nist.gov · Voluntary risk-management guidance, not certification of a tool.

Visual provenance

Illustrative scenes depict fictional adults. They support this analysis and do not document reported events or research participants, identify named people or imply endorsement. Visuals: WTM Visual Intelligence · Noir Spider Atelier.