Shengxing YANG — PhD

AI STRATEGY & GOVERNANCE ANALYST · CONSULTING · INVESTMENT RESEARCH

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> **JOB EXPECTATION**
> Seeking a role in AI strategy, governance, or investment research: bringing a published diagnostic framework, hands-on product delivery, and deep organizational analysis of AI adoption.

PROFESSIONAL EXPERIENCE

Université Paris–Saclay
2021 – Feb 2026

PhD Researcher — AI & Organizational Competences · Paris

- Developed an original **Issue Space framework** — a diagnostic logic that maps the real blockers to AI adoption (technical, managerial, ethical, relational) and derives the exact organizational competences needed to address them.
- Built a **6-dimension AI Competence Taxonomy** adopted by the Chair in Intangibles & Digital Assets (Paris–Saclay) as a strategic AI readiness tool; presented and published at ICIS 2022.
- Coordinated international research projects on AI skills & productivity; co-authored peer-reviewed publications.

Zhuji City Yuyan Network Technology
2019 – 2020

Founder · China

- Built and launched a B2B WeChat Mini Program for SME supply-chain visibility in the sock manufacturing sector — full cycle from market analysis to technical delivery and early customer acquisition.

Lenovo Synergy Technology Co.
2018 – 2019

Marketing Intern · Beijing

- Competitor analysis and market positioning for technology products; cross-functional event operations and team collaboration.

PROJECTS

AI Readiness Individual Assessment — SaaS
Mar 2026

- Productized the Issue Space methodology into a live diagnostic tool at **assess.aigovmap.com** — 6-dimension AI readiness assessment with AI-generated personalized reports.

AI Act Guardian — Open Source PoC
Mar 2026

- Built a static analysis proof-of-concept for EU AI Act compliance — cross-file taint tracking, Article 5 / 14 / 52 enforcement, and GDPR PII detection. Available on **GitHub**.

iOS App Portfolio
Jan – Feb 2026

- 6 native iOS apps shipped to the App Store in 2 weeks as a solo developer with zero prior Swift experience — demonstrating rapid skill acquisition and end-to-end product delivery.

SELECTED RESEARCH & PUBLICATIONS

Diagnosing AI Projects: The Issue Space Field Guide for Managers, Consultants, and AI Teams
Book · 2026

- Practitioner book translating the Issue Space diagnostic framework into a hands-on guide for consulting and corporate strategy teams — built on the principle that most AI projects fail due to premature action, not insufficient effort. Available on **Amazon**.

CORE SKILLS

AI Strategy

AI readiness · Governance · EU AI Act · Strategic alignment · AI Issue Space · AI Competences · Taxonomy

Data & Analytics

Python · SQL · R · Stat. modelling · JavaScript · Survey design

AI Tooling

Prompt engineering · Agentic workflows · Claude Code · Codex · Antigravity · LMstudio · LLM evaluation

EDUCATION

PhD, Management Science
AI & Competences · Université Paris–Saclay
Defended 20 Feb 2026

MSc, ICT in Business Mgmt
Institut Mines–Télécom BS
2019 – 2021

BA, Business Admin & Law
Beijing Institute of Technology
2015 – 2019

LANGUAGES

Chinese		Native
English		C1
French		A2

PROFILE

Most AI projects don't fail because of bad models — they fail because organizations don't know what capabilities they're missing. That's the problem I spent four years solving. I translate complex AI transformation challenges into actionable frameworks, then execute fast.