

IT Systems & AI Engineering Intern — Pricing Consulting

Location: Serres, Greece (on-site; hybrid 2–3 days/week after ramp-up)

Duration: 6 months | **Hours:** Full-time (40 hrs/week)

At Page-37, we enable our clients to transform pricing into business power. Behind the scenes, our work relies on smart internal systems, secure infrastructure, and forward-looking automation. We're now seeking an IT Systems & AI Engineering Intern to strengthen our technology backbone and help us build our first local AI agent powered by a private LLM stack.

You'll work hands-on across infrastructure, AI stack design, system administration, and security—contributing directly to how Page-37 operates and innovates internally.

What you'll do

- **Administer and maintain** Page-37's IT systems and user accounts (SharePoint, MS 365, Jira, Confluence, file systems, etc.).
- **Design and implement** a secure local AI platform, including stack and architecture assessment.
- **Select and set up** the full technology stack — hardware, UPS, NAS, servers, and workflow engine.
- **Evaluate and deploy** AI models and frameworks (LLM, vector DB, orchestration tools).
- **Develop the local AI agent**, enabling internal automation and workflow intelligence.
- Establish and monitor **security controls**, backups, and access management.
- Support **operations, performance monitoring**, and continuous improvement.
- Collaborate closely with consultants to align AI use cases and business needs.

Your environment @ Page-37

A consulting company at the intersection of pricing, strategy, and technology, where innovation isn't theoretical. You'll join a small, high-trust team that values initiative, clarity, and hands-on problem-solving. You'll have freedom to shape real systems, experiment with AI infrastructure, and see your work come to life.

Must-haves

- **Fluent English (written & spoken);** clear documentation and communication.
- **Technical foundation** in IT systems, networking, or computer engineering.
- **Hands-on mindset** for building and configuring physical and virtual systems.
- **Basic experience** with servers, NAS, Linux, or containerized environments.
- **Understanding of AI stack components** (LLMs, APIs, model hosting, vector DBs).
- **Interest in cybersecurity,** access control, and system reliability.
- **Analytical thinking,** self-organization, and problem-solving orientation.

Nice-to-haves

- **Familiarity with Python, Docker, Git, or Terraform.**
- Exposure to **cloud or on-prem setups** (AWS, Azure, local hosting).
- Studies in **Computer Science, IT, Engineering, or Data Infrastructure.**
- Curiosity to explore how AI can empower consulting teams.

Inclusive hiring

All profiles are welcome. We encourage applications from candidates of every background and identity.

What we offer

- **Competitive compensation** (internship).
 - **Laptop & modern toolset** provided.
 - **Office in Serres city center,** hybrid option 2–3 days/week after ramp-up.
 - **Opportunity to design and deploy a complete AI and IT environment** from scratch.
 - **Mentorship** from senior consultants and external technical experts.
 - **Steep learning curve** and exposure to enterprise-level tools & security frameworks.
 - **Hands-on experience** in connecting AI engineering with real consulting use cases.
 - **A culture that's honest, pragmatic, and innovation-driven**—we make technology work & stick.
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How to apply

Send your **CV** and a **short cover letter** (why you, why pricing, why Page-37) to **Philipp Stickssel** with subject line **“IT Systems & AI Engineering Intern – Serres (6 months)”**. Please include your **earliest start date**.

Contact Philipp Stickssel via email: pstickssel@yoursei.com