## Senior Business Consultant Data & AI (Trusted Advisor) (w/m/d)

Execution –> Trusted Advisory + Engineering Competence Center

Would you like to bring your expertise in Data & AI to Navique and help our clients build an independent, AI-enabled data culture? From strategy through to implementation, you will act as a Trusted Advisor, become an integral part of our Execution team and make a meaningful contribution together with our Engineering Competence Center.

### How you create value

In your role as a bridge-builder between technology and business, and thanks to your experience in business consulting and data architecture, you help our clients create value from data and AI and deliver impactful solutions. You will work as part of one joint execution unit in close collaboration with the Engineering Competence Center. For us, consulting and implementation are not a handover point, but a shared engine.

### Your main responsibilities

- You support our clients with your expertise and advisory skills already during the pre-sales process, working in tandem with the Commercial Lead.
- You are responsible for developing our clients' data culture and AI maturity, based on the Navique methodology: the four strategic quadrants and the 4D method — Discover, Design, Develop, Deploy.
- You guide the development and implementation of enterprise-wide data culture, data strategy, and data and AI governance — increasingly with a focus on Agentic AI and the responsible use of generative AI. In doing so, you act as a trusted advisor to our clients throughout the entire client lifecycle, not only during projects.
- As an excellent communicator, you maintain close contact with stakeholders. You enjoy positioning our Data & AI Framework as well as our products FORGE, our governed AI platform, and GaaS, Governance-as-a-Service, while actively contributing to the further development of our portfolio.
- You are the interface between business and technical teams: since business consulting and engineering form one joint execution unit at Navique, you ensure alignment and successful project delivery together with the Engineering Competence Center, including architects, data engineering and platform engineering.
- You are a thought leader and keep up to date with industry trends in data management, AI, Agentic AI and emerging technologies.
- You support our clients as a central point of contact during the implementation of solutions. You work closely with our engineering team and act as the bridge between business and technology.

### What makes you the ideal fit?

- University degree in computer science, business informatics or a comparable qualification.
- 10 years of professional experience in the Swiss market as a consultant in the IT, Data & AI environment.

- Strong communication skills; you enjoy leading demanding client workshops and your presentations inspire stakeholders.
- You ensure the delivery of data and AI projects in the role of Product Owner / Trusted Advisor and take budget responsibility, in close collaboration with the Engineering Competence Center.
- You support stakeholders in defining requirements and are able to bring stakeholder needs into the project.
- Experience in data architecture and a solid understanding of data strategy and data governance; in particular, you are familiar with the Data Mesh approach and understand how it fits into enterprise architecture.
- Practical experience with generative AI and Agentic AI concepts, and you know how these can be introduced responsibly in organizations.
- You adapt complex technical concepts effectively to specific needs and communicate them appropriately to stakeholders.
- You understand regulatory aspects in the data environment, particularly data protection and information security, as well as increasingly relevant AI regulation such as the EU AI Act and FINMA requirements.
- You keep technologically up to date and enjoy learning emerging technologies and new concepts, especially around LLMs and Agentic AI architectures.
- Assertive personality who acts independently and with an entrepreneurial mindset.
- You work as a team player with colleagues from business consulting and engineering as well as with clients, whether on-site, in the Navique office or from home.
- Excellent written and spoken communication skills in German and English.

**Optional superpowers**

- Practical experience in implementing enterprise architectures, including the use of hyperscaler services and technologies for data processing and analytics.
- Knowledge of DevOps practices is desirable; certifications, for example Azure, AWS or GCP, are a plus.
- Agile experience as a Product Owner and SCRUM or SAFe certification.
- Experience with Agentic AI frameworks, LLM platforms or governance tooling, for example LiteLLM, MCP or prompt engineering, is an advantage.
- In addition to German and English, you understand and speak French, especially in a business context.