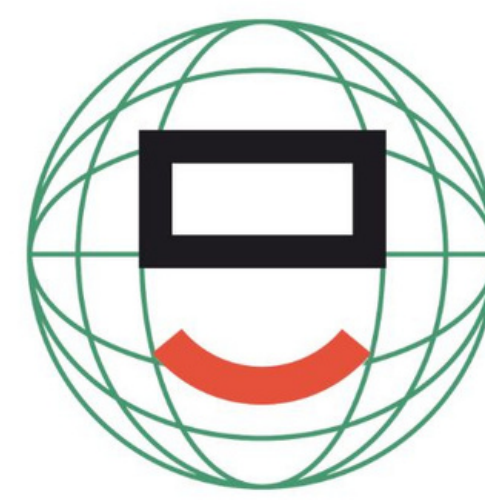


[_ENGINEERING W/ IMPACT]

HIVEMIND TECHNOLOGIES

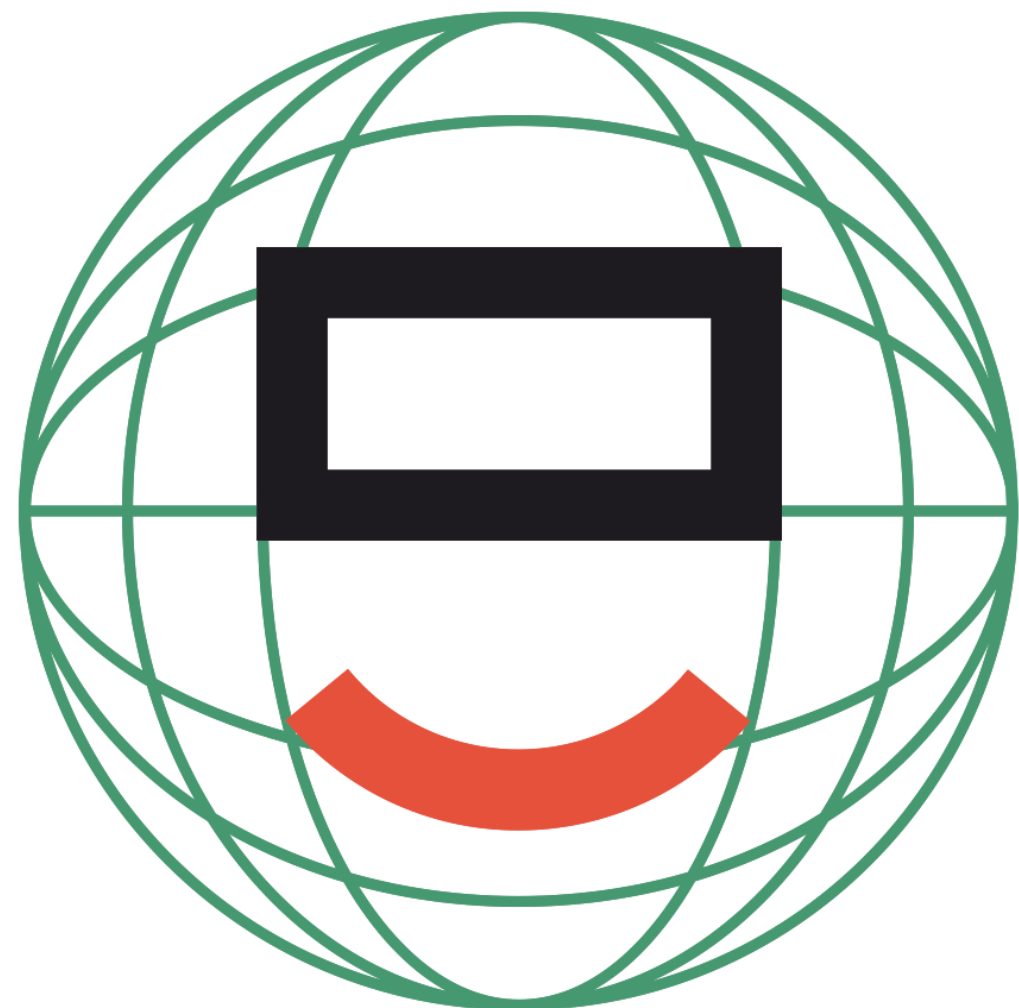
STATE OF THE ART SOFTWARE ENGINEERING, CONSULTING & DEVELOPMENT



SERVICES & SOLUTIONS



HIVEMIND



HIVEMIND TECHNOLOGIES

[_MODERNIZING DATA INFRASTRUCTURE WITH SPEED, SECURITY & AI NATIVE DELIVERY.]

Hivemind is an engineering partner based in Berlin and London, specialized in data engineering, infrastructure modernization, and AI system delivery. As enterprises face mounting pressure to evolve legacy stacks, integrate GenAI, and navigate complex regulatory environments, we deliver transformation at startup speed — without compromising on security or resilience. Our modular delivery pods, built on SecDevOps and cloud-native best practices, enable rapid, production-grade outcomes where traditional approaches stall. We don't just design the roadmap — we build and ship it.

BUILT FOR THESE CHALLENGES



Enterprises — especially in financial services — turn to Hivemind when they're under pressure to:

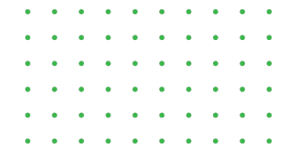
- ▶ **Modernize legacy data systems** without disrupting mission-critical operations.
- ▶ **Move from GenAI ambition to real deployment** — fast
- ▶ **Unify fragmented data environments** across hybrid and multi-cloud setups
- ▶ **Accelerate delivery velocity** without compromising security or compliance
- ▶ **Meet complex regulatory demands** (DORA, GDPR, PSP2, AML) with confidence

We're built for environments where speed, trust, and technical depth are non-negotiable.





MODULAR. FAST. SECURE.



Hivemind delivers transformation through small, high-performance engineering pods — purpose-built for speed, resilience, and impact.

Each pod combines:

- ▶ **End-to-end accountability** — from architecture to deployment
- ▶ **Cloud-native + hybrid expertise** — across AWS, GCP, Azure and private infrastructure
- ▶ **GenAI-native workflows** — including RAG, orchestration, and secure enterprise-grade LLM integration
- ▶ **Embedded SecDevOps** — security and compliance baked in from day one
- ▶ **Agile delivery cadence** — real output every week, not months of planning

Whether it's a full-stack rebuild or targeted modernization, our delivery model reduces friction, speeds up value realization, and keeps control in your hands.



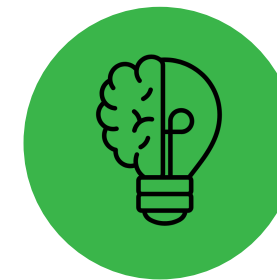
SERVICES AND SOLUTIONS

From architecture to implementation, these are the solutions we deliver - built for speed, scale and impact



Implementation of Generative AI

Fine-tune and safely deploy LLMs to reduce cost and boost efficiency across enterprise workflows.



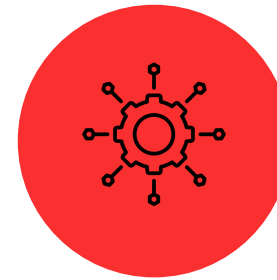
Consulting

Get expert audits and architecture reviews to de-risk decisions and streamline complex tech landscapes.



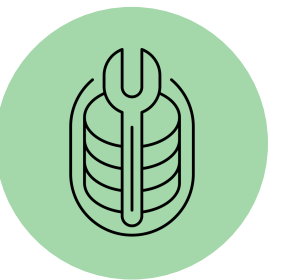
Cloud Migration

Adopt cloud-native infrastructure to scale dynamically, cut costs, and ensure security with automated failover.



Microservices

Engineer resilient, cloud-native backend systems that adapt to change with IaC and flexible orchestration.



Data Engineering and Transformation

Build robust, high-volume data pipelines tailored to your business needs — fast, scalable, and resilient.

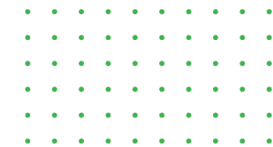


Training and Workshops

Upskill your teams with hands-on training for modern software practices — on-site or remote.



PROVEN IMPACT



ADIDAS GROUP GERMANY

Built a cloud-native data integration platform to unify company-wide data streams at scale — leveraging automated provisioning and orchestration to enable **faster insights and system-wide consistency**.



PAYONE, FRANKFURT/MAIN

Engineered a microservices-based AWS cloud platform for real-time payment data — processing **6M+ daily records** across multiple sources. Delivered a secure data lake, automated CI/CD, and custom Scala services for tailored reporting and resilience.



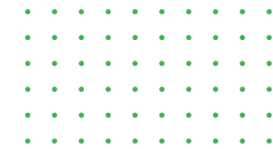
SIEMENS, KARLSRUHE

Designed and implemented a real-time anomaly detection platform for utility networks at scale. Built a streaming integration layer for factory floor systems — enabling **seamless cloud integration and operational visibility** in premium industrial environments.





PROVEN IMPACT



ALLIANZ SE, MÜNCHEN

Delivered a hybrid **Lambda stream/batch platform** for insurance premium monitoring, with fully automated, self-service deployment of **Spark, Elasticsearch, and Hadoop clusters** — enabling data science teams to launch infrastructure on demand.



DPA, HAMBURG

Built a near-real-time web search and monitoring platform processing over **120 million data resources daily**, enabling rapid content categorization and alerting.



GfK, NÜRNBERG

Engineered a complete online recruitment platform, combining a **Flutter-based user app** with a **microservices backend on Kubernetes (AWS)** — built for scalability, resilience, and a smooth candidate experience.



CUSTOMER VOICES

„We were completely satisfied with the cooperation and the results.“

„Hivemind Technologies delivered quality results and demonstrated an excellent working environment – they ensured a remarkable and gratifying collaboration for the client. Hivemind Technologies' commitment, technological expertise, and youthful spirit were hallmarks of their work.“

Jan Bohlmann, Head of Software Development, PAYONE GmbH

[_ENGINEERING W/ IMPACT.]

[_State of the Art Software Solutions.]

Hivemind Technologies: Experts in Modern Data, Cloud and AI Systems since 2014
Get in touch to co-design your next transformation

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