

WHAT WE DO?

Level up your business  
and augment optimal functionality  
with our bespoke **GenAI services**.

AI Knowledge Gap

G19 provides **hands-on AI consulting** and education to help companies effectively implement and understand AI solutions.

Custom AI Development Needs

G19 creates **tailored AI applications** aligned with specific business needs, delivering custom AI solutions for operational challenges.

Outdated IT Infrastructure

G19 designs scalable, **secure cloud infrastructure** to modernize IT systems and support efficient AI deployment.

Resource Limitations

G19 offers AI staff augmentation and **CAIO/CPO as-a-service**, providing specialized expertise to fill talent gaps for SMBs and enterprises.

AI Innovation Barriers

G19 supports rapid prototyping and scaling of AI-driven products through **MVP development services**, helping businesses over technical and financial barriers to innovation, and mitigating risk.



Multilingual Features



Custom, Multimodal Chatbots



24/7 Customer Engagement



Internal Knowledge Discovery



Automation

Use Cases

Future-Ready Generative AI Solutions

Enterprise AI Agents

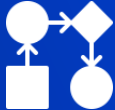
Enhance customer support and boost engagement with advanced generative AI agents designed for enterprises.



Task Automation



Smart Decision Making



Continuous Operation



Data-Driven Insights

Custom, Multimodal Chatbots

Foster trust and loyalty through natural, human-like interactions with AI chatbots.



Personalised Conversations



24/7 Interactions



Multiple Languages



Multimodal  
(voice, text, call, avatar)

LLM Testing & Fine-Tuning

Continuously test and fine-tune your generative AI to enhance domain-specific performance, ensuring precision and reliability.



Customised Model Training



Performance Assessment



Quality Control



Error Minimisation

Seamless GPT Integration

Upgrade your digital systems with the latest generative AI solutions, seamlessly integrated to minimize disruption to your existing workflows.



Seamless Integration



Flexible APIs



Scalable Design



Advanced Analytics

Seamless Integration of Generative AI



Data Collection & Requirement Analysis

Begin with a consultation to discuss client needs and identify data sources for training the AI model.



Data Preparation & Technology Selection

Organize raw data into a suitable format for AI training, followed by determining the architecture and customizing the solution.



Model Training & Testing

Train the AI model using deep learning algorithms and datasets, then evaluate its accuracy and performance.



Fine-Tuning & Optimization

Polish and enhance the model to improve accuracy, ensuring the generative AI solution is reliable.



Deployment & Maintenance

Integrate the generative AI solution into the client's existing system and provide ongoing maintenance for optimal performance.

Industries we transform

Healthcare

Travel

Media & Entertainment

Automotive

Banking & Finance

Legal

Real Estate

Insurance

Supply & Logistics

Hospitality

Retail

Manufacturing

Don't see your industry ?

Get in touch

Talk to an AI Expert →