

CYBERZEUS

ENTERPRISE TECHNOLOGY PARTNER

Build. Modernize. Scale with confidence.

We engineer the software, hardware and AI that runs mission-critical business — enterprise software, applied AI, cybersecurity and advanced systems for organizations that need complex work done well.

Software Engineering

AI & Data

Cybersecurity

Cloud

Embedded

Advanced Systems

USA · UK · UAE

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WHO WE ARE

A senior engineering partner for mission-critical systems.

Cyber Zeus delivers software engineering, AI, cybersecurity and advanced technology for enterprises that need difficult programs delivered — not another vendor to manage. We combine product engineering with specialist depth, so complex work does not have to be split across multiple suppliers.

1988

Engineering heritage

3

Global regions

6

Engineering disciplines

20+

Enterprise products shipped



Built on a proven legacy

Cyber Zeus continues the engineering lineage of Champion Corporation — internationally recognized with technology awards in Germany, the USA and the UK in 1988, and delivering large-scale networking, infrastructure and enterprise software for major institutions through the 1990s.

That same engineering standard now powers AI, cybersecurity and semiconductor systems for the modern enterprise.

POSITIONING

You bring the business problem. We bring the engineering.



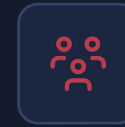
Build

New products, platforms, applications and AI-enabled workflows — from concept and architecture to production.



Modernize

Re-architect legacy systems, integrations, data estates and cloud environments into scalable platforms.



Extend

Add senior engineering capacity where specialist skills or speed matter — as an extension of your team.

One partner. Multiple disciplines. Clear accountability.

Built for complex work. Accountable for the result.



Engineering depth

Product, cloud, data, AI, cyber, embedded and advanced systems under one roof.



Delivery ownership

Architecture through deployment, with clear technical accountability at every stage.



Flexible engagement

Project delivery, dedicated pods, co-development or white-label support.



Business alignment

Technology choices tied to operational priorities, risk and scale.

CAPABILITIES

A full technology stack — without the enterprise overhead.



Software & Product

Applications · APIs · UX · desktop · mobile



AI & Data

AI/ML · computer vision · agents · analytics



Cybersecurity

Security engineering · SOC AI · compliance



Cloud & Platform

Cloud · microservices · DevOps · QA



Embedded & Advanced

Firmware · DSP · PCB/IC · aerospace



Industrial & Creative

Robotics · vision · CGI · VFX

Capabilities are combined selectively around the program — not sold as a fixed package.

NO TECHNOLOGY OUT OF SCOPE

If it can be engineered, we can build it.

One accountable partner across the full technology spectrum — software and hardware. Whatever language, platform, device or discipline your program needs, Cyber Zeus can engineer it to enterprise standard.



SOFTWARE · CLOUD · AI · SECURITY

Web · Mobile · Desktop

Enterprise APIs

Microservices

Cloud — AWS · Azure · GCP

DevOps & SRE

Data & Pipelines

Machine Learning

Computer Vision

Agentic AI & LLMs

Cybersecurity

SOC AI

Compliance



HARDWARE · EMBEDDED · ADVANCED SYSTEMS

Embedded & Firmware

Edge Devices

PCB & IC

DSP & Signal Processing

RF & Communications

Robotics & Control

HMI & SCADA

Semiconductors

Satellite & Aerospace

A new language, a legacy platform, or a device that does not exist yet — if it can be engineered, it is in scope.

Software engineering is the core of the business.



Enterprise applications

Web, desktop, mobile and internal platforms built to scale.



APIs & system integration

Connecting systems, data and third-party services cleanly.



UI / UX & product design

Interfaces designed for real operational workflows.



Desktop & cross-platform

Native and cross-platform software across environments.

END-TO-END LIFECYCLE

- 1 Discover
- 2 Architect
- 3 Build
- 4 Deploy
- 5 Operate

One accountable technical team — from first conversation to production operations.

Applied AI that fits the workflow — not AI for the sake of AI.



AI / ML engineering

Model development, deployment and operationalization inside real systems.



Computer vision

Inspection, classification and visual decision support at industrial scale.



Agentic AI

Agents, tool use and orchestration for action-oriented workflows.



Data & analytics

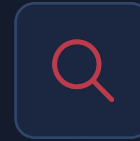
Pipelines, intelligence layers and decision-ready data.

Security engineered into the system — not bolted on later.



Enterprise security

Security architecture, application security and protection controls.



Cyber investigation

Technical investigation, evidence handling and incident response support.



AI security operations

AI-assisted detection, analysis and response — Cyber Zeus SOC AI.



Compliance engineering

Controls, evidence and technical alignment for regulated environments.

From codebase to production — with the engineering discipline in between.

	Application	Web · desktop · mobile · APIs
	Services	Microservices · integrations · workflows
	Data	Databases · pipelines · analytics
	Platform	Cloud · infrastructure · containers
	Quality	QA · automation · performance · security testing
	Operations	Monitoring · release · support · optimization

When software meets the physical world.



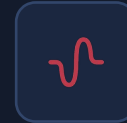
Embedded & firmware

Firmware, device software and edge computing.



PCB & IC

PCB development and IC programming capabilities.



DSP & signal processing

Signal-chain software and digital processing.



Satellite & aerospace

Satellite components, communications, radar and advanced systems.

Used where the program requires integration between software, electronics and real-world systems.

Engineering software for machines, plants and screens.



HMI & SCADA

Interfaces and supervisory software for industrial environments.



Robotics & control

Robotic systems, control logic and automation.



Machine vision

Inspection and image-based quality or maintenance intelligence.



Energy & asset intelligence

Power, oil & gas, engines and industrial asset software.



Games & interactive

2D/3D games, Unreal and interactive experiences.



CGI, VFX & virtual production

3D content, compositing and virtual environments.

We also build our own technology.

Our products prove the same engineering disciplines we bring into client engagements.



Enterprise AI Action Platform

Safe, auditable AI agents that take real action across your systems.



Cyber Zeus SOC AI

AI-native security operations — detection, analysis and response.



Compliance AI

Autonomous compliance agents for the USA, KSA and global frameworks.



EngineVision

From one borescope image to a decision you can defend.



Fleet Vision

Predictive fleet intelligence from ECM, J1939 and field data.



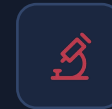
PowerVision

Power and energy asset intelligence for microgrids and the grid.



Cable Intelligence

Subsea and power cable asset risk, health and integrity.



SemiconIQ

Wafer and test QC intelligence for semiconductor lines.

Products are proof of execution — not the limit of our engineering services.

INDUSTRY COVERAGE

Domain experience across the enterprise landscape.



Financial Services



Cybersecurity



Power & Energy



Oil & Gas



Manufacturing



Aviation



Aerospace &
Satellites



Robotics



Semiconductor



Life Sciences



Fleet & Transportation

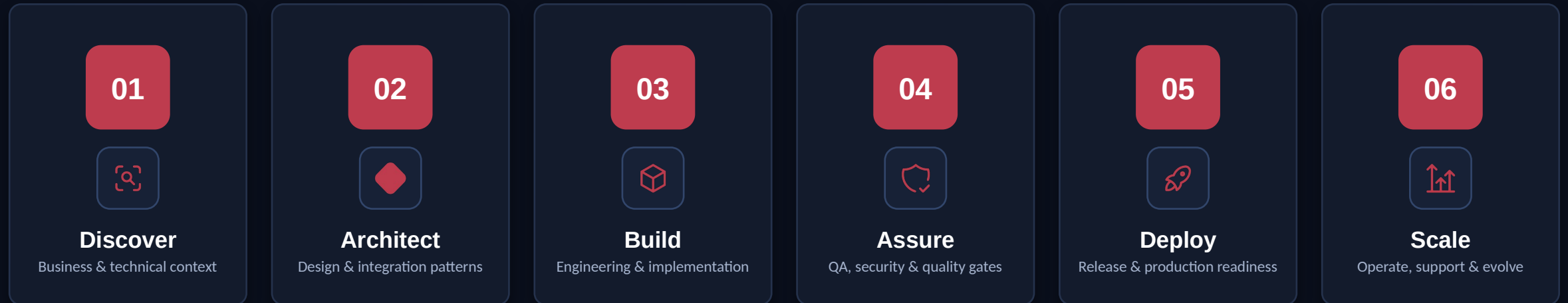


Media & Games

Cross-industry engineering. Domain-aware delivery.

DELIVERY MODEL

A delivery model management can actually govern.



Technical checkpoints · Quality gates · Deployment readiness · Operational ownership

Flexible engagement for the way your organization works.



Project delivery

Defined scope, milestones and acceptance criteria.



Dedicated engineering pod

A persistent cross-functional team aligned to your roadmap.



Product co-development

Shared delivery across a strategic product or platform.



Specialist engineering

Targeted access to AI, cyber, embedded or cloud expertise.



White-label / partner

Technology delivery behind your brand or channel.



Long-term technology partner

Ongoing engineering capacity and technical stewardship.

Outcomes leadership teams can measure.



Faster delivery

Move a priority program from backlog to production with focused ownership.



Better control

Know who owns architecture, quality, security and technical decisions.



More capacity

Add specialist engineering strength without a full internal build-out.



Lower complexity

Connect disciplines and reduce fragmentation across technical vendors.



Stronger product

Modernize, stabilize or extend the system with a roadmap for scale.



A path to scale

Build an engineering foundation that can grow with the business.

GLOBAL PRESENCE

Trusted across key regions.

From the Gulf to Europe and North America, Cyber Zeus delivers enterprise AI, security and industrial intelligence where our clients operate.



USA



UK



UAE



Qatar

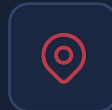


Europe

DELIVERY HUBS



Washington



California



Lahore

LET'S TALK

Bring us the product, platform or program that needs serious engineering attention.

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CEO / Director



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TYPICAL STARTING POINTS

- ✓ A product that needs to be built
- ✓ A legacy system that needs to change
- ✓ A roadmap that needs engineering capacity
- ✓ A complex program that needs one technical partner

U.S. + global delivery capabilities.