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AI Offerings

Our deep strategy consulting and discovery workshops ensure every project moves beyond a pilot to a profitable reality.



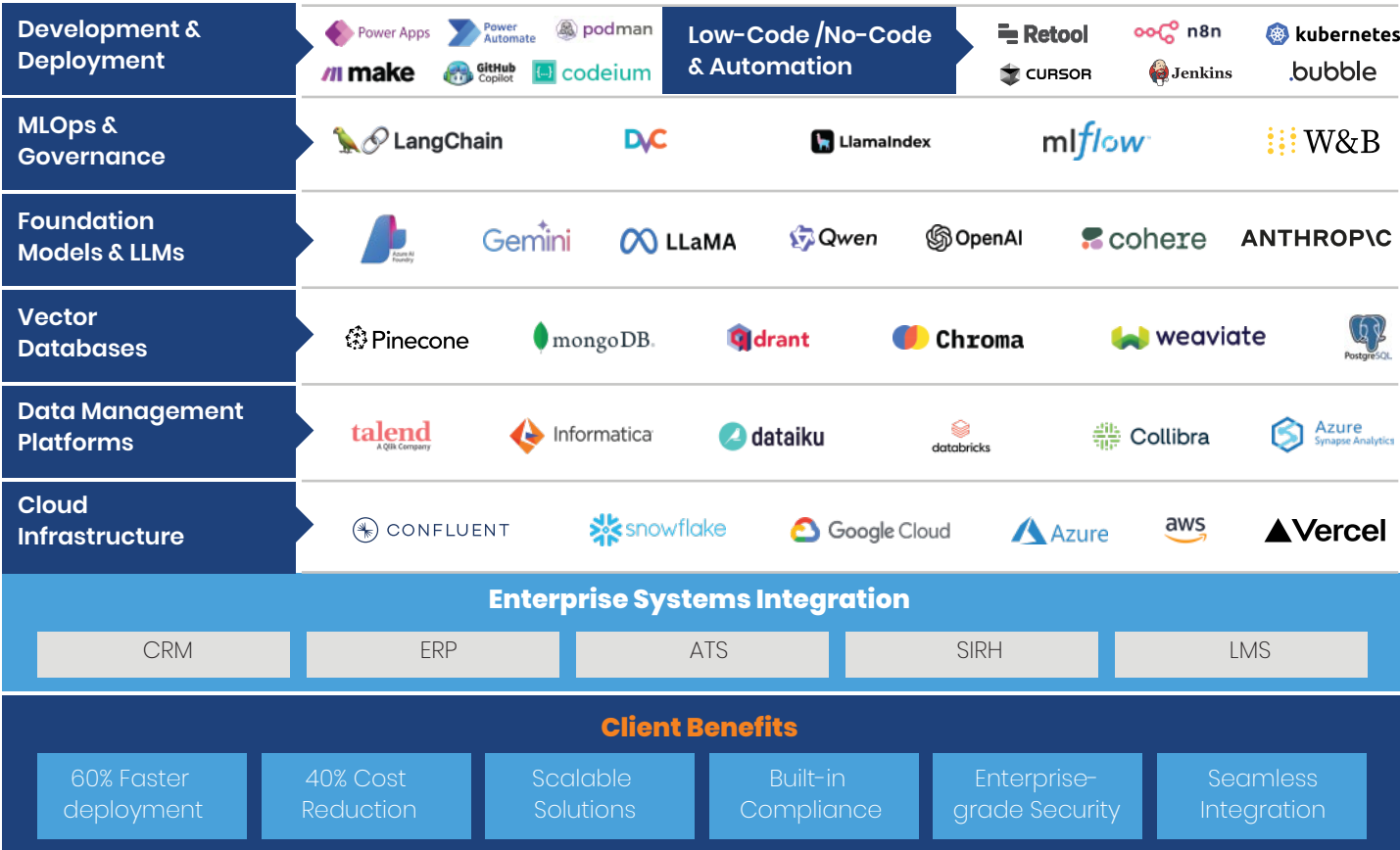
AI Partnerships

We forge strategic and technology partnerships with industry leaders to accelerate the adoption of AI-driven solutions from Chip-to-Cloud.

By combining our deep engineering expertise with the innovative platforms and specialized technologies of our partners, we create integrated, high-impact offerings that solve complex business challenges.



Integrated AI Technology Ecosystem



Our Strategic Approach to AI Infusion

At ACL Digital, we approach AI infusion with a strategic, end-to-end framework designed to maximize business impact.

- › We start by working with customers to identify high-potential use cases and assess readiness, ensuring every project is aligned with a clear business goal and a measurable ROI.
- › Our methodology moves from intelligent design and agile development to seamless integration and deployment.
- › We don't just build models; we embed them into your workflows, ensuring the AI solution becomes a natural and valuable part of your operations.
- › This holistic approach, combined with continuous monitoring and optimization, ensures that your investment in AI delivers sustained value and drives real, pragmatic digital transformation.



AI Strategy



AI Readiness Assessment



AI Technology Advisory



AI Platform & Security



AI Training



AI Governance - TRISM

AI Strategy and Consulting

Our Value Proposition

Aerospace & Defense

01

- › Intelligent Data Management
- › Seat Cover Analysis
- › Predictive Maintenance

Automotive

02

- › Automation for HMI Test Case Generation
- › Advanced Driver Assistance
- › Cybersecurity Management System

Industrial

03

- › AI Vision-based Quality Control System
- › Enhanced Workplace Safety in R&D Labs

Energy

04

- › Anomaly Detection in Electric Grid
- › Electrical Structure Monitoring
- › Data Analysis for Gas Energy provider

Electronics

05

- › Embedded / Edge AI in Industries & Micro Electronics

Telecom

06

- › Chatbot for Telecom Operator
- › Customer Churn Rate Optimization
- › Network Performance Prediction

Banking, Finance, Insurance

07

- › Customer Sentiment Analysis in Banking/Insurance
- › AI-Driven Predictive System for Currency Trading

Technology

08

- › OCR for Contract Digitalization in the Travel industry
- › Auto. verification of product distribution on retail shelves
- › Winebot for a leading

Life sciences

09

- › Clinical study reports generation in Life Sciences

Maximizing ROI with AI

Our clients have realized significant, measurable gains from their AI initiatives. The return on investment (ROI) is directly tied to the maturity of their AI readiness, data quality, and infrastructure. By focusing on a strong foundation, we have delivered projects that not only meet business goals but also generate substantial returns through increased operational efficiency, reduced costs, and the creation of new revenue streams.

45%

Software Development

AI tools can increase developers' productivity by 25% on average, with peaks on:

- › User Stories: 35%
- › Unit Tests: 75%
- › Code Review: 20%
- › Technical doc: 70%

78%

Test Generation

AI-assisted test planning and test case documentation

35%

Customer Support

AI-based ticket categorization

32%

Knowledge and Document Assistant

AI-based document summarization

40–60%

API Testing

AI-powered faster API regression validation

Wide Spectrum of AI Benefits

AI infusion can improve much more than direct costs

On top of the direct impact on productivity, AI can bring many additional benefits:

- › Software development productivity
- › Test case generation
- › Agentic AI workflows
- › Requirement to code check-in validation
- › Document summarization
- › Knowledge management – intelligent search
- › Employee/customer satisfaction

AI Accelerators

Our portfolio includes a range of pre-built frameworks, components, and tools that streamline the development and deployment of AI applications from Chip-to-Cloud. These accelerators, combined with our deep expertise, enable us to quickly stand up proof of concepts, fine-tune models, and integrate complex AI systems into customers' existing infrastructure.

ACL Tessie

An AI-augmented platform for software testing that automates test planning, generates test cases, and supports API testing.

ACL Aria

A pre-trained AI assistant that provides 360° guidance in test design and documentation.

ACL PRISM

Prism uses multimodal AI and semantic search to deliver smart, real-time answers from structured and unstructured data.

ACL Clayverest

Project Management, Control Copilot and a PMO productivity center.

ACL SeatSure

AI-powered visual inspection for seats, ensuring compliance and cosmetic quality while eliminating labor-intensive, time-consuming tasks.

ACL CogniSense

Enterprise-grade Gen AI agent for data insights using Natural language.

ACL Enviate

AI-powered platform focused on requirement management for software development teams.

ACL iCare

A fall detection and action detection system.

ACL Digital, an ALTEN Group company, helps businesses innovate and thrive. Our chip-to-cloud capabilities enable us to help our clients design and build cutting-edge products, platforms, and digital experiences. Our unique approach combines design expertise with deep engineering knowledge and AI capabilities to help businesses unlock their full potential in today's digital world.

business@acldigital.com | www.acldigital.com

USA | UK | France | India

