Beecker: Digital Transformation through AI

A comprehensive business solution!

About Beecker

Specializing in AI-driven Hyperautomation solutions, Beecker revolutionizes enterprises through the creation and implementation of automations and AI agents.

More than 200 certified AI, Cloud, Data, and Automation experts form the foundation of our organization.

Ten years of automation experience.

HQ: The Woodlands, TX
DC: Texcoco, EDOMEX
DC: Cuernavaca, MOR
SO: Bogota, COL

Great Place To Work.

HFS HOT VENDOR

CMMIDEV/3

FORRESTER

ISO 27001

Beecker your partner towards hyperautomation:

125%+
Investment return

81%
Cost reduction

2500+
Automations

50+
Clients across 10 countries.

Beecker

🌐 www.beecker.ai

Why Intelligent Automation? ⌄

The global digital transformation has rendered intelligent automation a crucial element for business success.

Therefore:
- Decreases processing time by up to 60% (Deloitte, 2021). [1]
- A 20% and 30% reduction in operating expenses (McKinsey & Company, 2021).[2]
- AI agents are capable of managing workloads around the clock.

Helping companies with AI, one agent at a time ⌄

Beecker AI agents are crafted to address a range of business processes, enhancing efficiency and precision across different domains.

Minimal customization

Integration into your systems

Ongoing education

50+ AI agents

Our services and products ⌄

Robots-as-a-Service (RaaS) offers end-to-end automation, including bot development and deployment within 8 weeks

Support and maintenance (ROC) includes remote L1 and L2 support for a monthly fee, proactive monitoring, change request management, and a ticketing system for efficient issue resolution.

End-to-End Pre-Built Bots provide a cloud-based turnkey solution with serverless flexibility. These bots automate complete processes such as Procure-to-Pay, Hire-to-Retire, Order-to-Cash, and Record-to-Report.

The Center of Excellence (CoE) Enablement offers design and implementation services, project office setup, maturity assessment, process optimization, and allocation of specialized resources, along with staff training to ensure optimal RPA performance.

Specialized automation team dedicated to long-term projects, adept at managing dynamic requirements and evolving scopes. Implementation of AI and automation.

1 Deloitte. (2021). Global RPA Survey: Accelerating Automation. Deloitte Insights.
2 McKinsey & Company. (2021). The State of AI in 2021. McKinsey & Company.