Implications of AI Agents in Crypto

Role	Leader	AI Examples (copilot or autopilot)
Sales / SDRs	salesforce	ARTISAN
Software Developer	GitHub	Cognition
Bookkeeping / Accounting	intuit quickbooks	Jeneeys
Contact Center Agent	Five9	parloa
Operations	UiPath	BREVIAN
IT Admin	servicenow	Espressive
Chief of Staff / Exec Assistant	Calendly	Blockit AI
Marketing	Adobe	Jasper
Compliance	AUDITBOARD	Norm Ai
Graphic Design	Adobe	Tezi
Recruiter	Gem	
Data Scientist	+ableau	DELPHINA
Cybersecurity Analyst	paloalto	Dropzone AI
General Counsel	THOMSON REUTERS	GC AI
Translator	G	DeepL
SRE	DATADOG	

Role	Leader	AI Examples (copilot or autopilot)
Lawyer	THOMSON REUTERS	Harvey
Financial Analyst (Investments)	Bloomberg	
CPA	Sage	taxgpt
Construction Project Manager	PROCORE	trunk. tools
Therapist	talkspace	S
Hardware / 3D Design	ptc	Shapr3D
Medical Billing	Cerner	thoughtful.ai
Architect	AUTODESK	
Animator / Game Design	unity	Astrocade AI
Medical Scribe	Epic	abridge
Engineering Simulation	Ansys	PHYSICS X

Role	Leader	AI Examples (copilot or autopilot)
Real Estate Agent	Zillow	reAlpha
Lawyer	LEGALZOOM	ailawyer
Personal Trainer	PELOTON	thriveAI
Financial Advisor	charles SCHWAB	tendi.ai
Tutor	Khan Academy	edia
CPA / Tax	intuit turbotax	taxgpt
Travel Agent	Expedia	mindtrip.

AI Agents vs Bots

Feature	AI Agents	Bots
Scope	AI agents can be task-specific, or general assistants. They can engage in dynamic, multi-step decision making and adapt depending on feedback and interaction.	Bots are generally task-specific and designed to provide a predefined set of responses, while following a fixed set of rules.
Level of Autonomy	Can generally operate independently.	Generally require some level of human intervention.
Self-Reflection	AI agents can review their work, iterate, and improve their outputs.	Bots are generally pre-programmed with a set of outputs and cannot learn and improve upon their capabilities in the way that AI agents can.
Collaboration	AI agents are able to interact with other agents, APIs, applications, etc. They can even make crypto transactions on their own.	Bots typically generate text-based responses to questions and generally cannot collaborate with external interfaces / other bots, etc.
Use Cases	Numerous existing use cases, with many more potentially opening up as AI evolves. For example, agents can function as personal assistants to help scheduling or bookings, or as financial analysts to create tailored strategies, etc.	Customer service focused text bots are the most common usage, easily observable across most retail / consumer websites.