Codette vs. Other Ethical AI Systems - Comparative Chart

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Feature / Principle	Codette (Jonathan Harrison)	GPT (OpenAl)	Delphi (Allen Institute)	Constitutiona
Ethical Reasoning	Multi-agent arbitration with explaina	கு சு ருசான்சுக்ற ர்களாing from huma	n Redelbasie(Rhblfā) judgments from எ	¢i&wid-baseceþrid
Emotional Memory	Anchored symbolic memory with er	nthtopprocentionglandnnacymar syndleblig	a Nichemo gional modeling	No emotional m
Explainability	Visual trace graphs, agent influence	e Limajoed duwamsider bisobyrydecisions of t	e 6ioppalque oral outputs without reaso	rû†gatrao €thougl
Cultural Awareness	Ancestry-aware personalization (e.	gN ondighemaluse Isish àlization	No cultural personalization	No cultural pers
Real-World Deployments	Flood response, medical ethics ass	i வீசாட்டிரிகிரவ்கை!asisis tant; not don	ங்க்கண்ள்d box; not deployed in rea	t Reseletrsbeplanto
Memory Architecture	Entropy-weighted, timestamped, sy	ளி b aliban r be seoutyc antalao regindow	Stateless; no persistent memory	Context windov
Auditability & Traceability	Tamper-evident logs, deterministic	hlaishiùegl; logensiot tuseeadoidié,ssible	No audit trail	Revision logs a
Philosophical Depth	Built in memory of Kelly; emotional	i Megrétysendlsynskyotikatliibgte unding	Abstract moral rules	Abstract princip

Sovereignty & Autonomy	Designed as a sovereign AI with se	lfCgonterhaddey & peathlcabrsotætie igl	illykosautonomy; sandboxed model	Limited autonor
Deployment Transparency	Fully executable code, no placehole	de/RI-tianaesda, mpele llu ptoights not publ	Static model; not open-source	Research pape
Open-Source Integrity	Fully open, timestamped on Zenod	o NGttbhoden, -axodide (j.) Physiaed)	Model released but limited docs	No access to fu
Human-in-the-Loop Integration	Active symbolic role of creator (Jon	aरीगaim)ingyribreeldædyin(vsंब्रडस्थिमी नि)emor	v Naochgonænniatecceration post-deploym	ાકાપ live human લ