Criterion	Score	Condition
Code Availability (CA)	High	Fully publicly available
	Medium	Partially available
	Low	None provided
Data Source (DS)	High	Open access, standardized, or well-described
	Medium	Private, but structure described
	Low	Unclear or no information
Model Customizability (MC)	High	Easily adaptable (config files, modular)
	Medium	Some tuning possible, minor modification required
	Low	Fixed logic, minimal tuning
Support (SP)	High	Actively maintained, documented, responsive
	Medium	Some documentation, limited support
	Low	Abandoned or unclear support channels
Automability (AU)	High	Easily integrated into pipelines or fully automated
	Medium	Semi-automated or requires manual steps
	Low	Manual intervention needed at most stages
I/O Compatibility (IO)	High	Standard input/output formats (JSON, CSV, APIs)
	Medium	Some transformation needed
	Low	Proprietary or undocumented formats
Environment (EN)	High	Lightweight, portable
	Medium	Moderate dependencies or platform-specific
	Low	Heavy or constrained to a specific stack
Latency (LT)	High	Real-time or low-latency operation
	Medium	Acceptable for batch or periodic execution
	Low	Not suitable for real-time use

Table 1: The criterion used to find the compatibility of each approach. The columns show the conditions for each criterion to get a high, medium, or low score.