

Research	Design/architecture								Code			
	<div><div><div>TRAILS</div><div>THE GEORGE WASHINGTON UNIVERSITY</div><div>WASHINGTON, DC</div></div><div><div>Responsible AI</div><div>Carnegie Mellon University</div></div></div>								<div><div>Responsible AI</div><div>Carnegie Mellon University</div></div>			
Technical Prototypes	Data											
	<div><div>Responsible AI</div><div>Carnegie Mellon University</div></div>											
	Data								Expertise, education, training			
	<div><div>D.A.R.E Analyse Tools</div><div>Carnegie Mellon University</div></div>	<div><div>Open Infrastructure of sharing</div><div>CC</div></div>	<div><div>EvaDB</div><div>Georgia Tech</div></div>	<div><div>Linearized LLM</div><div>Georgia Tech</div></div>	<div><div>Nested Fusion</div><div>Georgia Tech</div></div>	<div><div>CACHE Challenges</div><div>SCIENCE</div></div>	<div><div>Graph Network Simulator</div><div>TEXAS</div><div>The University of Texas at Austin</div></div>	<div><div>Operator Learning</div><div>TEXAS</div><div>The University of Texas at Austin</div></div>	<div><div>Pangea - Multilingual Multimodal Large Language Model (MLLM)</div><div>PANGEA</div><div>Carnegie Mellon University</div></div>	<div><div>Socractic Books</div><div>Carnegie Mellon University</div></div>	<div><div>Robcrates</div><div>Carnegie Mellon University</div></div>	<div><div>Micro-lecture Pipeline</div><div>Carnegie Mellon University</div></div>
	Model weights								Code			
	<div><div>TAIL Teachable AI Lab</div><div>Georgia Tech</div></div>	<div><div>EvaDB</div><div>Georgia Tech</div></div>	<div><div>Invertible Networks</div><div>Georgia Tech</div></div>	<div><div>Linearized LLM</div><div>Georgia Tech</div></div>	<div><div>Nested Fusion</div><div>Georgia Tech</div></div>	<div><div>Community</div><div>SCIENCE</div></div>	<div><div>Pangea - Multilingual Multimodal Large Language Model (MLLM)</div><div>PANGEA</div><div>Carnegie Mellon University</div></div>	<div><div>Good Retrieval Augmented Generation</div><div>THE GEORGE WASHINGTON UNIVERSITY</div><div>WASHINGTON, DC</div></div>			<div><div>Pangea - Multilingual Multimodal Large Language Model (MLLM)</div><div>PANGEA</div><div>Carnegie Mellon University</div></div>	
	Compute								Human feedback			
<div><div>EvaDB</div><div>Georgia Tech</div></div> <div><div>Linearized LLM</div><div>Georgia Tech</div></div> <div><div>Graph Network Simulator</div><div>TEXAS</div><div>The University of Texas at Austin</div></div> <div><div>Operator Learning</div><div>TEXAS</div><div>The University of Texas at Austin</div></div>								<div><div>Operational Game Engine</div><div>Carnegie Mellon University</div></div> <div><div>Carnegie Mellon University</div><div>Open Forum for AI</div></div>				
Community Engagement	Design/architecture											
	<div><div>D.A.R.E Analyse Tools</div><div>Carnegie Mellon University</div></div>	<div><div>Open Infrastructure of sharing</div><div>CC</div></div>	<div><div>Pangea - Multilingual Multimodal Large Language Model (MLLM)</div><div>PANGEA</div><div>Carnegie Mellon University</div></div>									
	Data								Model weights			
	<div><div>OSI AI Definition</div><div>open source initiative</div></div>	<div><div>Community Engagement</div><div>CC</div></div>	<div><div>CACHE Challenges</div><div>SCIENCE</div></div>	<div><div>Community</div><div>SCIENCE</div></div>								
	Code							Human feedback				
	<div><div>OSI AI Definition</div><div>open source initiative</div></div>							<div><div>Responsible AI</div><div>Carnegie Mellon University</div></div>				
	Compute											
	<div><div>OSI AI Definition</div><div>open source initiative</div></div>											
	Data											
	<div><div>OSI AI Definition</div><div>open source initiative</div></div>	<div><div>Policy</div><div>CC</div></div>										
	Code							Oversight				
	<div><div>OSI AI Definition</div><div>open source initiative</div></div>							<div><div>Responsible AI</div><div>Carnegie Mellon University</div></div>				
Talent for Service	Expertise, education, training											
	<div><div>Talent for Service</div><div>Carnegie Mellon University</div></div>											