Carnegie Mellon University
Open Forum for AI

Research

Design/architecture

- TRAILS — Trustworthy AI in Law & Society — The George Washington University, Washington, DC
- Responsible AI — Carnegie Mellon University
- Economic Impacts of AI Openness Regulation — Carnegie Mellon University

Code

- Economic Impacts of AI Openness Regulation — Carnegie Mellon University

Data

- Responsible AI — Carnegie Mellon University

Technical Prototypes

Data

- D.A.R.E Analyse Tools — Carnegie Mellon University
- Open Infrastructure of sharing
- EvaDB — Georgia Tech
- Linearized LLM — Georgia Tech
- Nested Fusion — Georgia Tech
- CACHE Challenges — Science Consortium
- Graph Network Simulator — TEXAS, The University of Texas at Austin
- Operator Learning — TEXAS, The University of Texas at Austin
- Pangea - Multilingual Multimodal Large Language Model (MLLM) — Carnegie Mellon University

Expertise, education, training

- Socractic Books — Carnegie Mellon University
- Robcrates — Carnegie Mellon University
- Micro-lecture Pipeline — Carnegie Mellon University

Model weights

- TAIL — Teachable AI Lab — Georgia Tech
- EvaDB — Georgia Tech
- Invertible Networks — Georgia Tech
- Linearized LLM — Georgia Tech
- Nested Fusion — Georgia Tech
- Community — Science Consortium
- Pangea - Multilingual Multimodal Large Language Model (MLLM) — Carnegie Mellon University

Code

- Good Retrieval Augmented Generation — The George Washington University, Washington, DC
- Pangea - Multilingual Multimodal Large Language Model (MLLM) — Carnegie Mellon University

Compute

- EvaDB — Georgia Tech
- Linearized LLM — Georgia Tech
- Graph Network Simulator — TEXAS, The University of Texas at Austin
- Operator Learning — TEXAS, The University of Texas at Austin

Human feedback

- Operational Game Engine — Carnegie Mellon University
- Carnegie Mellon University Open Forum for AI

Design/architecture

- D.A.R.E Analyse Tools — Carnegie Mellon University
- Open Infrastructure of sharing
- Pangea - Multilingual Multimodal Large Language Model (MLLM) — Carnegie Mellon University

Community Engagement

Data

- OSI AI Definition — open source initiative
- Community Engagement
- CACHE Challenges — Science Consortium

Model weights

- Community — Science Consortium

Code

- OSI AI Definition — open source initiative

Human feedback

- Responsible AI — Carnegie Mellon University

Compute

- OSI AI Definition — open source initiative

Policy Recommendations

Data

- OSI AI Definition — open source initiative
- Policy

Compute

- OSI AI Definition — open source initiative

Code

- OSI AI Definition — open source initiative

Oversight

- Responsible AI — Carnegie Mellon University

Talent for Service

Expertise, education, training

- Talent for Service — Carnegie Mellon University