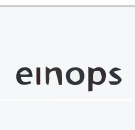

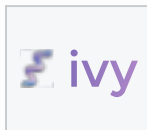
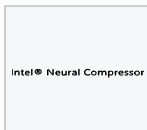



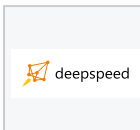
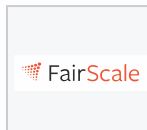
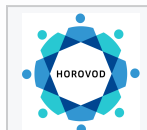
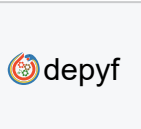

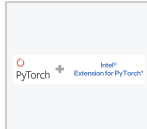


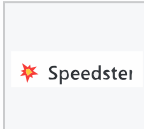
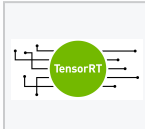



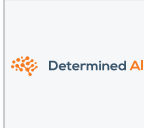





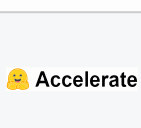


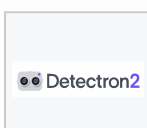

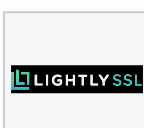


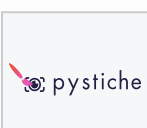
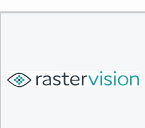

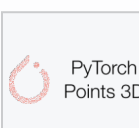
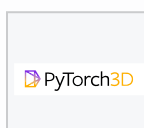
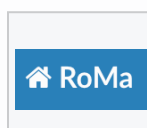

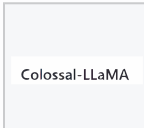


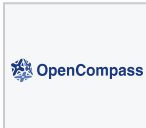
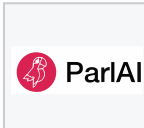
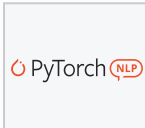
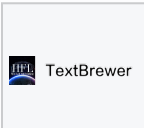

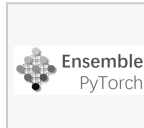

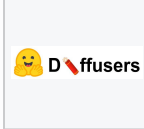



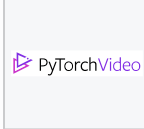



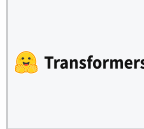

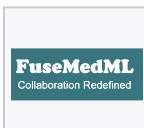

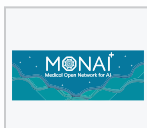


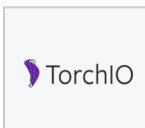
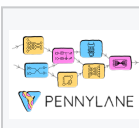



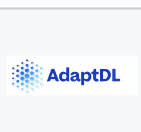

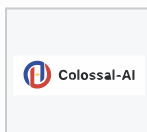
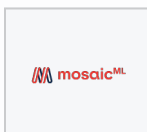

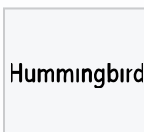


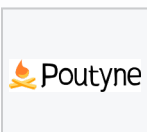
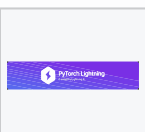



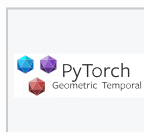

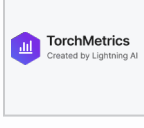



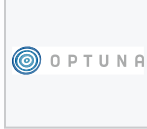
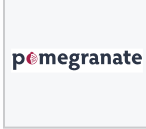

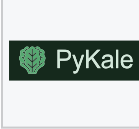

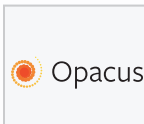



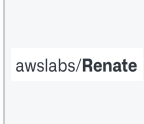

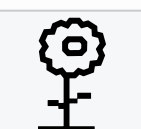






PYTORCH ECOSYSTEM

Optimizations	General										Distributed		
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	Compilers & Runtimes										Adversarial & Robustness		
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MLOps										Profiling			
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Modeling	Computer Vision										3D		
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	Language										Adversarial & Robustness		
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	Specialized										General		
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	Medical & Biology										Quantum		
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	Multimodal												
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Training	General										Graph		
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	Probabilistic & Optimization										Multimodal		
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	Privacy										Self supervised		
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	Continuous Learning										Distributed		
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Federated Learning										Quantum			
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Reinforcement Learning													
<div><div></div><div></div></div>													