

Who uses PyTorch

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Company	Products/Services Using PyTorch	Description of Usage
<u>Meta Platforms (Facebook)</u>	<ul style="list-style-type: none">- Facebook App- Instagram- Meta AI Research Projects	Developed PyTorch and uses it extensively for computer vision, natural language processing, and AI research across its platforms.
<u>Microsoft</u>	<ul style="list-style-type: none">- Azure Machine Learning- Bing Search- Office 365 Intelligent Features	Integrates PyTorch into Azure services for AI development; employs PyTorch in search relevance, productivity tools, and various AI applications.
<u>Tesla</u>	<ul style="list-style-type: none">- Autopilot System- Full Self-Driving (FSD) Capability	Uses PyTorch for training deep neural networks in computer vision and perception tasks critical for autonomous driving systems.
<u>OpenAI</u>	<ul style="list-style-type: none">- GPT Models- DALL·E- ChatGPT	Utilizes PyTorch for training large-scale language models and generative models in natural language processing and computer vision.
<u>Uber</u>	<ul style="list-style-type: none">- Uber Ride-Hailing Platform- Uber Eats Recommendations- Pyro (Probabilistic Programming)	Employs PyTorch for demand forecasting, route optimization, and developed <u>Pyro</u> , a probabilistic programming language built on PyTorch.

