

US AI & Machine Learning Salary **Benchmarking 2024**

Keeping you ahead of talent trends in technology



Candidate shortlist



Brian B
Tech Lead ML



Zachary L
Tech Lead ML



Amanda M
Tech Lead ML



Chanelle H
Tech Lead ML



Sam M
Tech Lead ML



Carole V
Tech Lead ML



Liam M
Tech Lead ML



David P
Tech Lead ML

A review of the AI/ML landscape heading into 2024



Agni Ghosh
Director

2024 will continue to adapt and evolve as it pertains to the Machine Learning, AI and Engineering landscape. As we stand at the crossroads of innovation and industry, the world of Machine Learning and Artificial Intelligence (ML/AI) is experiencing unprecedented growth.

The ML/AI industry is thriving, driven by breakthroughs in technology and an increasing demand for intelligent solutions. As businesses across diverse sectors embrace the power of data-driven decision-making, the need for skilled professionals in ML/AI continues to soar. With the rapid evolution of ML/AI technologies, there's a growing emphasis on niche skillsets. Professionals with expertise in areas like natural language processing, computer vision, and reinforcement learning are becoming increasingly sought after.

We've already seen and forecast the impact in several industries. Some examples including healthcare utilising AI/ML in diagnostics, personalized medicine, and predictive analytics. From a financial services perspective, ML/AI is revolutionizing fraud detection, risk management, and customer service. As a result, there's a rising demand for professionals skilled in algorithmic trading, blockchain, and financial modelling. In the E-commerce and Retail sectors, ML/AI applications are reshaping the customer experience in e-commerce and retail, from personalized recommendations to supply chain optimization.

Looking ahead, we anticipate a continued surge in demand for ML/AI professionals. The industry will likely see further diversification of roles and an increased focus on interdisciplinary skills. As technology evolves, so will the need for adaptable and forward-thinking talent.



2024 Salary Insights - AI & Machine Learning

	US Market (\$)		
Machine Learning	Low	Median	High
Director of ML	300,000	350,000	400,000
Tech Lead Manager ML	275,000	325,000	375,000
Tech Lead ML	250,000	300,000	350,000
Machine Learning Engineer	180,000	220,000	250,000
MLOps/ML Platforms Engineer	160,000	200,000	240,000
AI	Low	Median	High
Artificial Intelligence Engineer	150,000	200,000	250,000
Computer Vision Engineer	175,000	225,000	250,000
NLP Engineer	175,000	225,000	250,000
Applied Scientist	175,000	225,000	250,000
Deep Learning Engineer	175,000	225,000	250,000
AI Research Scientist/Engineer	200,000	250,000	300,000
Data Science	Low	Median	High
Director of Data Science	190,000	230,000	250,000
Data Science Manager	160,000	190,000	225,000
Lead Data Scientist	150,000	185,000	215,000
Data Scientist	140,000	175,000	200,000

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