

## Artificial Intelligence in Pharmaceutical Sciences

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**Artificial Intelligence (AI) in Pharmaceutical:** Artificial Intelligence (AI) in the pharmaceutical sector refers to a variety of technologies used in problem-solving and process optimization, including robots, computer vision, natural language processing (NLP), and machine learning. Drug Discovery, Drug Development, Clinical Trials, Personalized Medicine, Predictive Analytics for Patient Outcomes, Supply Chain and Manufacturing Optimization, and Regulatory Compliance Pharmacovigilance are the applications of AI in pharmaceuticals. AI Technologies Uses are Machine Learning (ML), Deep Learning (DL)Natural Language Processing (NLP), Computer Vision, and Generative Adversarial Networks (GANs). Recent Advancements and Work on it's are AI-Driven Drug Discovery Platforms, AI in Genomics and Proteomics, AI in Optimizing Clinical Trials, AI for Predictive Toxicology & Emerging Trends are Integration of AI with Other Technologies, Explainable AI in Pharma, AI-Driven Personalized Therapies, AI for Real-World Evidence and Post-Market Surveillance.

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