

APPLIED ARTIFICIAL INTELLIGENCE, MS

Campus: NYC, Online

This 30-credit program offers a hands-on, project-driven curriculum designed to bridge technical innovation with practical application. Through interdisciplinary coursework and real-world projects, students develop the advanced skills needed to design and implement AI solutions that create meaningful impact across industries. Close collaboration with faculty and applied learning experiences prepares graduates to address complex organizational challenges using artificial intelligence technologies.

Throughout the program, students learn to apply AI-based solutions to real-world problems using foundational models and industry-standard tools. The curriculum emphasizes evaluating user needs, translating requirements into effective AI implementations, and collaborating ethically with diverse stakeholders during the planning and execution of projects. Students also develop the ability to communicate highly technical AI concepts to non-technical audiences across professional settings.

Courses are offered both on campus and online, providing flexibility for students while maintaining strong engagement with faculty and campus resources.