

## Literature Review

PROJECT TITLE	AUTHOR	OBJECTIVE/OUTCOME
Artificial intelligence in nutrition research: perspectives on current and future applications	Melina Cote Benoit Lamarche	This review says that Artificial intelligence offers unparalleled opportunities of progress and applications in nutrition. There remain gaps to IBM-21069-1662604457address to potentialize this emerging field.
Artificial intelligence in health and fitness	Aleksey Chepalov	AI-powered diets are still in their early days, but the technology is developing quickly.
Artificial intelligence takes off in the High-touch world of fitness	Megan Ray Nichols	Fitness focused on the physical improvement and maintenance of the human body, then how possibly this industry make use of this seemingly inhuman technology?