Advantages

It can communicate to human through AI	It has an ability to analyze,predict,and make decision by its own.	It tracks the user physical activities of the user
It steps count and user calories intake and calculate BMI	It recogizes finite actions from image sequence	It can propose an action evaluation.
It provides a device to predict future endurance of a test subject for particular exercise regime.	This application nutrition recommendation by findings of nutrigenomics at the population sub groups and even indivual level.	uses adaptive genetic algorithm.

Technology

Artifical Neural Network	Logistics Regression	Natural Language Processing
Geometrical Registration Metric	General algorithm and Mathematical formula	Statistical Technique
Computer Optimization(COFNF algorithm)	Health Management Module(PHM)	A Wireless Transmission(AWT)

Content

Recommender System	Medical Assistant	Spatio-Temporal Encoding
Fitness Analyzer	Nutrigenomics	Correction of the Diet
Fusion of entropy weight	Degree of Fitness	Tracking and advisory

Enhancements

It is more accurate	No lag in performance.	Complex Dynamic movements are in direction.
It focous on various health parameters.	Supplement is also possible for various parameters.	Possible in Interchangeability and compatibility of food products.
Standard deviation for balance time	Consult of doctor is also necessary.	Helps in fitness monitoring