AI - POWERED NUTRITION ANALYZER FOR FITNESS ENTHUSIASTS

LITERATURE SURVEY

PROJECT TITLE	AUTHOR	OBJECTIVE/OUTCOME
The design of networked healthcare systems using big data and mobile cloud computing technologies	1.JESSICA GLIOZZO 2.ALESSANDRO PETRINI2 3.STEFANO VALTOLINA	Smart fitness computes trustable predictions of the physical twins' conditions and produces understandable suggestions which can be used by trainers to trigger optimization actions in the athlete behavior
Key Issues in Healthcare Data Integrity: Analysis and Recommendations	1.ABHISHEK KUMAR PANDEY 2.ASIF IRSHAD KHAN YOOSEF 3.ABUSHARK	the paper presents an objective assessment and sensitivity analysis for finding the implications and difficulties in the studies while outlining feasible solutions
Mobile Cloud Computing Model and Big Data Analysis for Healthcare Applications	1.Tawalbeh 2. Rashid Mehmood 3. Elhadj Benkhlif	This paper discusses networked healthcare and the role of mobile cloud computing and big data analytics in its enablement the design of networked healthcare systems using big data and mobile cloud computing technologies