Nutrition Assistant Application using Cloud Computing

Team ID-PNT2022TMID00034

Bill Williamson

Scenario

Bill Williamson is an obese person who never walks and sits idle most of the time. He wants to check his nutrition and maintain his diet.

Expectations

- Become healthy
- Overcome his laziness
- Wants to maintain diet regularly

Decide	Consult the Tracker app	Suggestions by the app	Experience
1. Sees his friends are healthier than him. 2. He decides to maintain his diet and his daily nutrition consumption. 3. He searches on the Internet to find an Nutrition Assistant app.	4. Opens the nutrition tracker application . 5. Enters his BMI as asked by the application. 6. Also uploads the image of the food he wants to eat. 7. Waits fot the suggestion of the application.	7. Based on the BMI , the app decides whether he wants to eat the food or not. 8. If he is unhealthy, the application suggests other foods that are healthier and so that he can maintain his diet.	7. He may feel healthier. 8. Gets an idea about his daily diet. 9. His data is updated in database and cloud regularly, as the tracker always monitors his daily diet.

" Can I eat my favourite food? "

" My stomach is growling"

" Wish it will be healthy "

" Finally I'm gonna eat "