TAILORED DIET

ENSE 405 PROJECT

Hello!

I am Samuel Iregbu

I am the creator of Tailored Diet

Tailored Diet

Let’s start with the UN SDG Goal

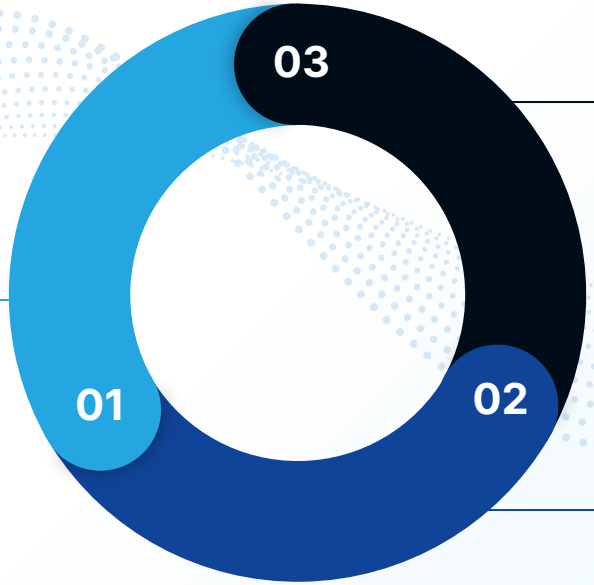
UN SDG GOAL 3: Good Health & Well-being

Sub Goals

3.4. By 2030, reduce by one third premature mortality from non-communicable diseases through prevention and treatment and promote mental health and well-being.

3.8. Achieve universal health coverage, including financial risk protection, access to quality essential health-care services and access to safe, effective, quality and affordable essential medicines and vaccines for all.

Overview of CoPs/Digital Habitat



Community Dimension

Practice Dimension

Domain Dimension

Community Orientation

- Content Orientation
- Future MVP’s will involve more orientations

Technology Configuration Inventory

- There are similar applications but not specific
- This project offers a community of experts.

Project Why, How, What

Why?

There is currently no effective dieting platform that is specific to terminal health conditions.

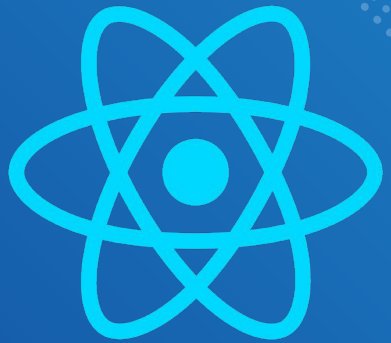
How?

Post educative health contents for patients to become knowledgeable concerning their health

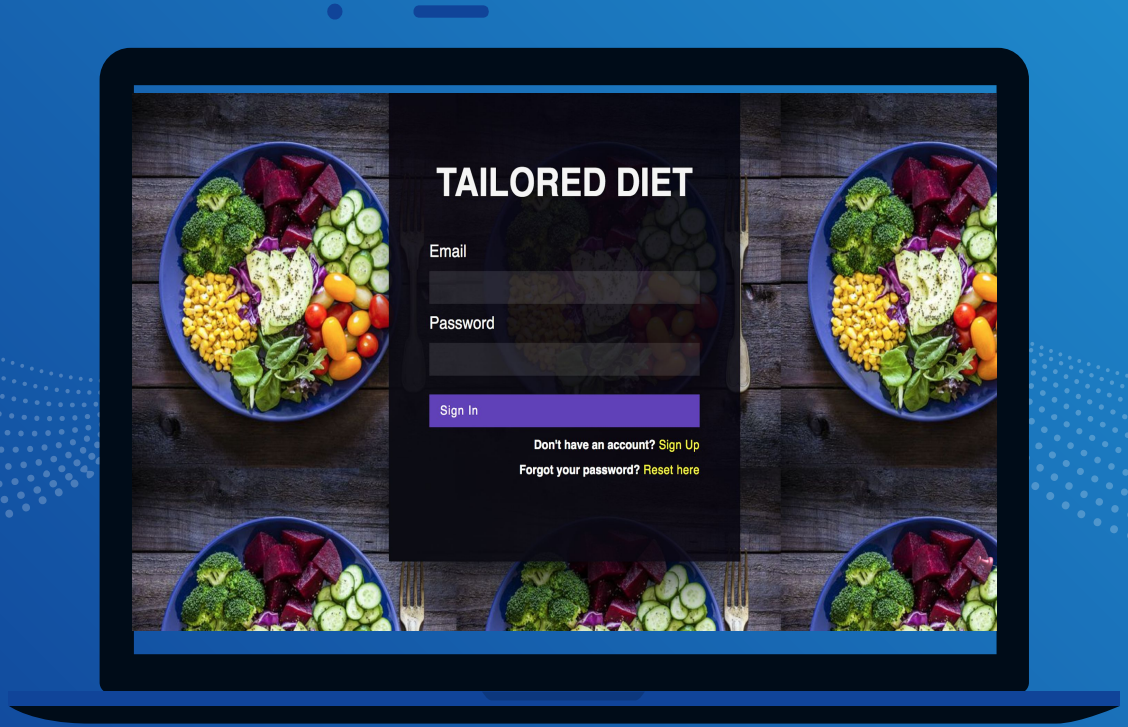
What?

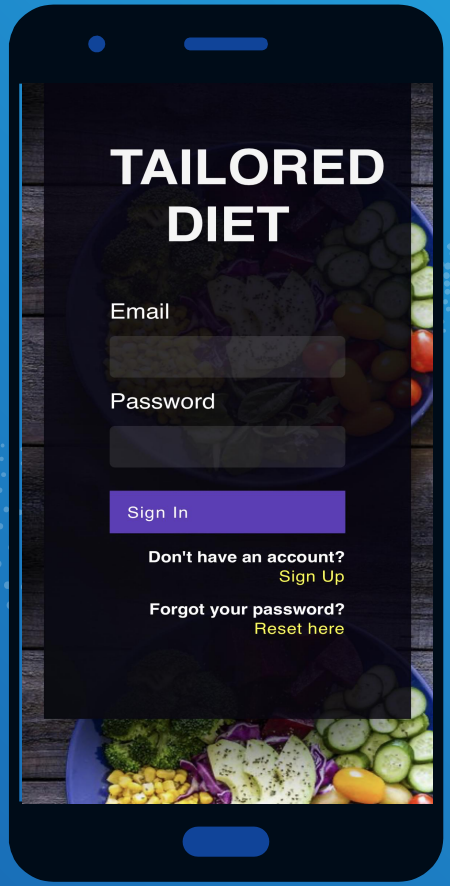
Tailored Diet web application

Technology Used



DEMO


TAILORED DIET
Email
Password
Sign In
Don't have an account? Sign Up
Forgot your password? Reset here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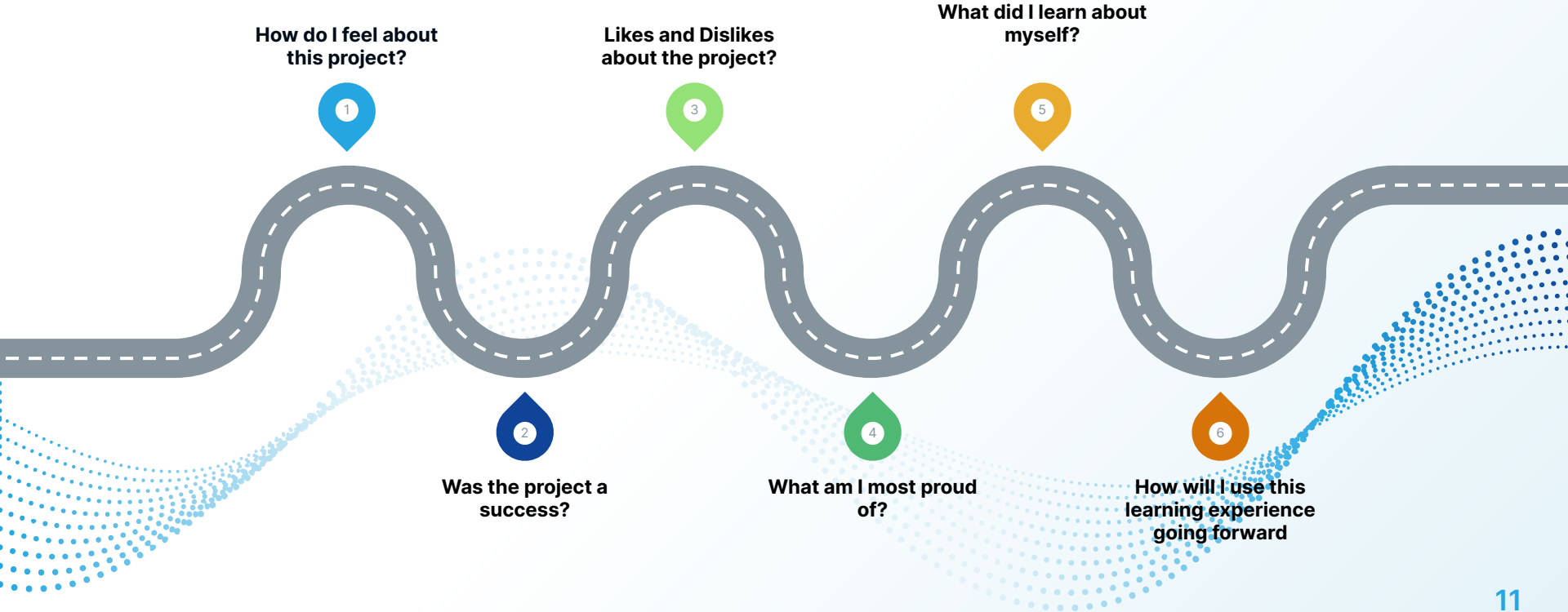
Sign In
Don't have an account?
Sign Up
Forgot your password?
Reset here

Reflection


How do I feel about this project?
1
Was the project a success?
2
Likes and Dislikes about the project?
3
What am I most proud of?
4
What did I learn about myself?
5
How will I use this learning experience going forward
6

Future Work/Ideas For Evolution

Scheduling System

This allows patients to schedule appointments with the experts and the experts are able to manage these schedules

Blog Filter

Filter feature that will help filter blogs by the patients health condition, their medication and allergies.

Diet Plan Generator

Formulate diet plans that are tailored to each patient, based on the information the provided on their medical form

Multiple User Pools

Two user pools that will handle both the patients and experts

Virtual Rooms

Rooms that will cater to each specific health conditions

Thanks!

Any questions?