1. INTRODUCTION

overview

Description of the project

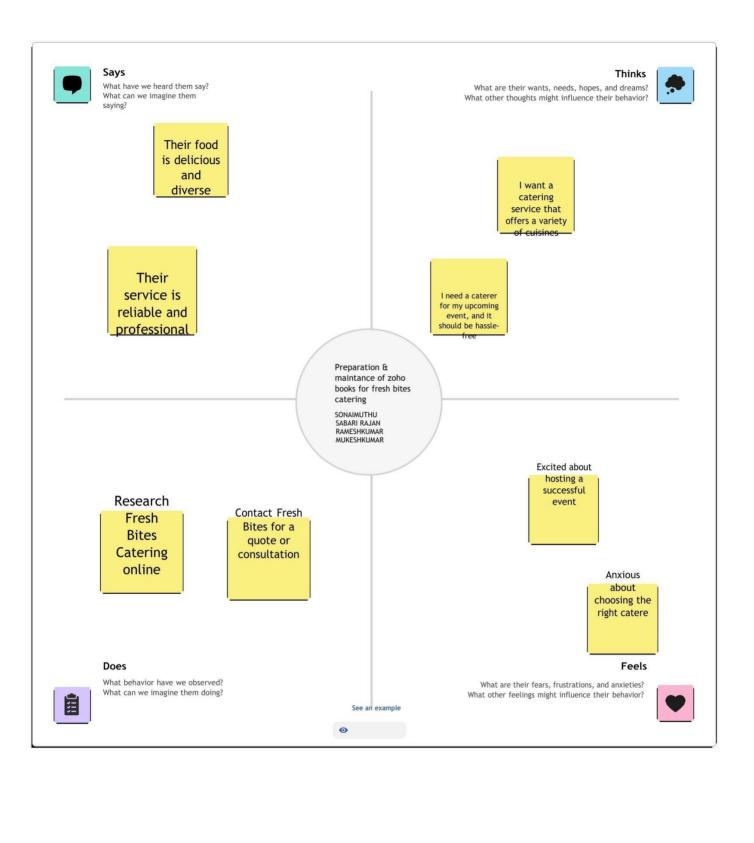
Project Description:

PURPOSE

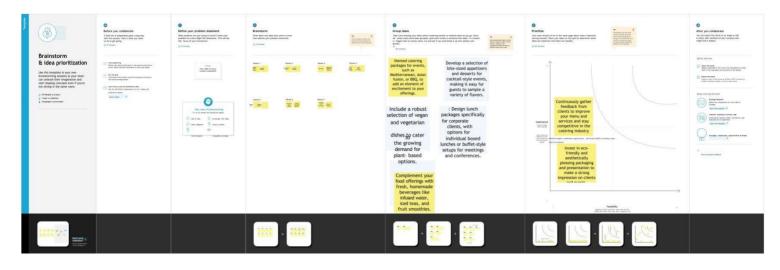
Fresh Bites Catering, a catering service, utilizes Zoho Books to manage their sales, track inventory, and handle invoicing. They can generate professional invoices for clients and track expenses related to ingredients and supplies. Zoho Books helps them maintain accurate financial records and streamlinetheir catering operations.

Lead, Customer, Supplier... Sales, Sourcing & Customer Support Reports Invoice Accounting & Invoicing & Invoicing & Invoicing

2. Problem definition & design Thinking Empathy map

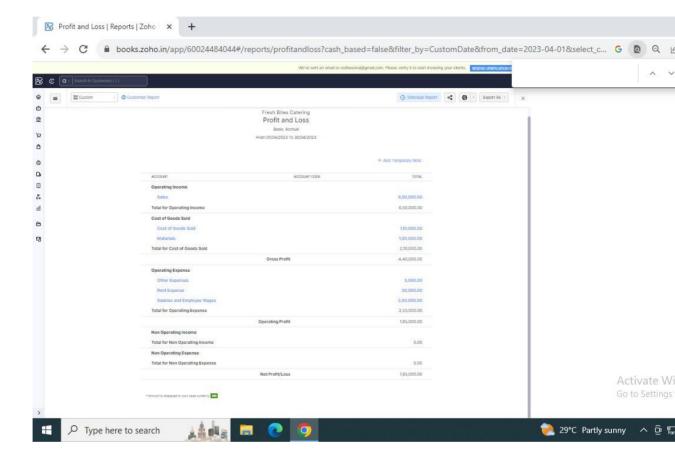


Ideation & Brainstorming map

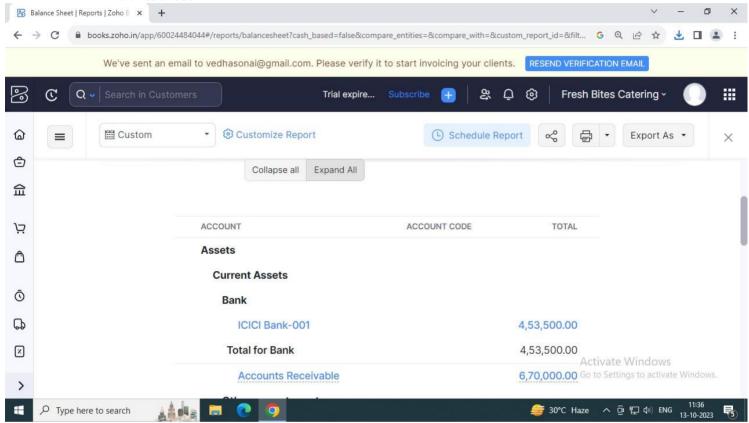


3. Result

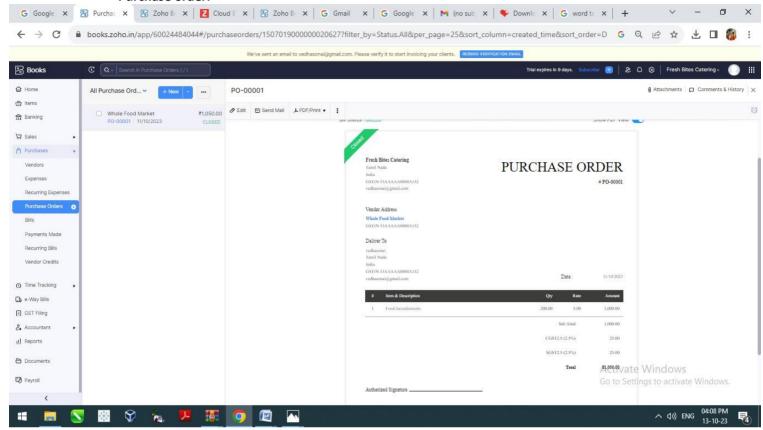
Profit&loss



Balance sheet:



Purchase order:



ADVANTAGES OF HEALTHHUB MEDICAL CLINIC:

myHealthHub keeps patients connected to their loved ones and enables virtual care in hospital rooms. By engaging patients, it eliminates many administrative tasks for care providers and reduces the chances of readmission.

DISADVANTAGES OF HEALTHHUB MEDICAL CLINIC:

Doctors are employed by the system. They get the same pay whatever, so they have no motive to increase their costs or buy extras.

5. APPLICATIONS:

HEALTHHUB MEDICAL CLINIC.

6. Conclusion:

Inadequate healthcare is prevalent globally in all countries, and no country has a perfect healthcare system.

7. FUTURE SCOPE:

The Health Hub is a designated European Digital Innovation Hub in Thessaly, lying in the center of Greece, acting as a reference point of Digital Health at regional, national and European level. It is a one-stop-shop that delivers digital transformation services to SMEs and public administrations of the health and pharma sector and supports them in boosting their outreach, precision, innovation capacity, and networking efforts.

APPENDIX:

https://github.com/Sonai0987/Freshbite_NM2023TMID20386

<!DOCTYPE html>

<head>

```
<html lang="en" data-color-mode="auto" data-light-theme="light" data-dark-theme="dark" data-
ally-animated-images="system" data-ally-link-underlines="true">
<style>
/* for each iteration, uncomment the CSS variable */
/* light themes */
[data-color-mode="light"][data-light-theme*="light"],
[data-color-mode="auto"][data-light-theme*="light"] {
/* iteration 1 */
--border-color-iteration-1: #C8CCD0;
/* iteration 2 */
--border-color-iteration-2: #BABFC5;
/* iteration 3 */
--border-color-iteration-3: #A6ADB4;
/* iteration final */
--border-color-iteration-4: #868F99;
/* the first value is the final step, which falls back to previous iterations */
--control-borderColor-rest: var(--border-color-iteration-4, var(--border-color-iteration-3, var(--
border-color-iteration-2, var(--border-color-iteration-1)))) !important;
}
<meta charset="utf-8">
```

<link rel="dns-prefetch" href="https://github.githubassets.com">

```
<link rel="dns-prefetch"</pre>
href="https://avatars.githubusercontent.com">
<link rel="dns-prefetch" href="https://github-</pre>
cloud.s3.amazonaws.com">
<link rel="dns-prefetch" href="https://user-</pre>
images.githubusercontent.com/">
k rel="preconnect" href="https://github.githubassets.com"
crossorigin>
<link rel="preconnect"</pre>
href="https://avatars.githubusercontent.com">
<meta name="route-pattern" content="/:user_id/:repository">
<meta name="current-catalog-service-hash"
content="82c569b93da5c18ed649ebd4c2c79437db4611a6a1373e805a3cb001c64130b7">
<meta name="request-id" content="C498:359B9C:6FE1F6:7A64C3:652FD9E9" data-turbo-transient="true"
/><meta name="html-safe-nonce"
content="a0d3610d2fee8c592461e1c65c994d33f00ef90bc71d267e629ccd820f8dfaf9" data-turbo-
transient="true" /><meta name="visitor-payload"
content="eyJyZWZlcnJlciI6Imh0dHBzOi8vZ2I0aHViLmNvbS9Tb25haTA5ODcvRnJlc2hiaXRIX05NMjAyM1RNSU
QyMDM4NiIsInJlcXVlc3RfaWQiOiJDNDk4OjM1OUI5Qzo2RkUxRjY6N0E2NEMzOjY1MkZEOUU5IiwidmlzaXRvcl
9pZCI6IjIyODM3ODI0NDgyNjYzMzYxMTUiLCJyZWdpb25fZWRnZSI6ImNlbnRyYWxpbmRpYSIsInJIZ2Ivbl9yZW5
kZXIiOiJpYWQifQ==" data-turbo-transient="true" /><meta name="visitor-hmac"
content="17c83765e1afee2890b0fa7d0cc31d0bc03b32e72cd713b3ba6c26d0402489f7" data-turbo-
transient="true" />
<meta name="hovercard-subject-tag" content="repository:693545781" data-turbo-transient>
<meta name="github-keyboard-shortcuts" content="repository" data-turbo-transient="true" />
<meta name="selected-link" value="repo source" data-turbo-transient>
k rel="assets" href="https://github.githubassets.com/">
<meta name="google-site-verification" content="c1kuD-K2HIVF635lypcsWPoD4kilo5-jA wBFyT4uMY">
<meta name="google-site-verification" content="KT5gs8h0wvaagLKAVWq8bbeNwnZZK1r1XQysX3xurLU">
<meta name="google-site-verification" content="ZzhVyEFwb7w3e0-uOTltm8Jsck2F5StVihD0exw2fsA">
<meta name="google-site-verification" content="GXs5KoUUkNCoaAZn7wPN-t01Pywp9M3sEjnt_3_ZWPc">
<meta name="google-site-verification" content="Apib7-x98H0j5cPqHWwSMm6dNU4GmODRoqxLiDzdx9I">
<meta name="octolytics-url" content="https://collector.github.com/github/collect" /><meta
name="octolytics-actor-id" content="144770261" /><meta name="octolytics-actor-login"
content="Sonai0987" /><meta name="octolytics-actor-hash"
content="fabab2ed1072b81aa7cf29ebdda96d890d78ab7257ec6a9b40801da16928d775" />
<meta name="analytics-location" content="/&lt;user-name&gt;/&lt;repo-name&gt;" data-turbo-
transient="true" />
```

<title>Sonai0987 /Freshbite_NM2 023TMID20386<

/title>

<link rel="canonical"
href="https://github.com/Sonai0987/Freshbite_NM2
023TMID20386" data-turbo-transient>

```
<meta name="turbo-body-classes"
content="logged-in env-production page-
responsive">
<meta name="browser-stats-url"
content="https://api.github.com/ private/browser
/stats">
<meta name="browser-errors-url"
content="https://api.github.com/_private/browser
/errors">
<meta name="browser-optimizely-client-errors-
url"
content="https://api.github.com/ private/browser
/optimizely_client/errors">
k rel="mask-icon"
href="https://github.githubassets.com/pinned-
octocat.svg" color="#000000">
<link rel="alternate icon" class="js-site-favicon"</pre>
type="image/png"
href="https://github.githubassets.com/favicons/fa
vicon.png">
<link rel="icon" class="js-site-favicon"</pre>
type="image/svg+xml"
href="https://github.githubassets.com/favicons/fa
vicon.svg">
<meta name="theme-color" content="#1e2327">
<meta name="color-scheme" content="light dark"
/>
<link rel="manifest" href="/manifest.json"</pre>
crossOrigin="use-credentials">
</head>
```