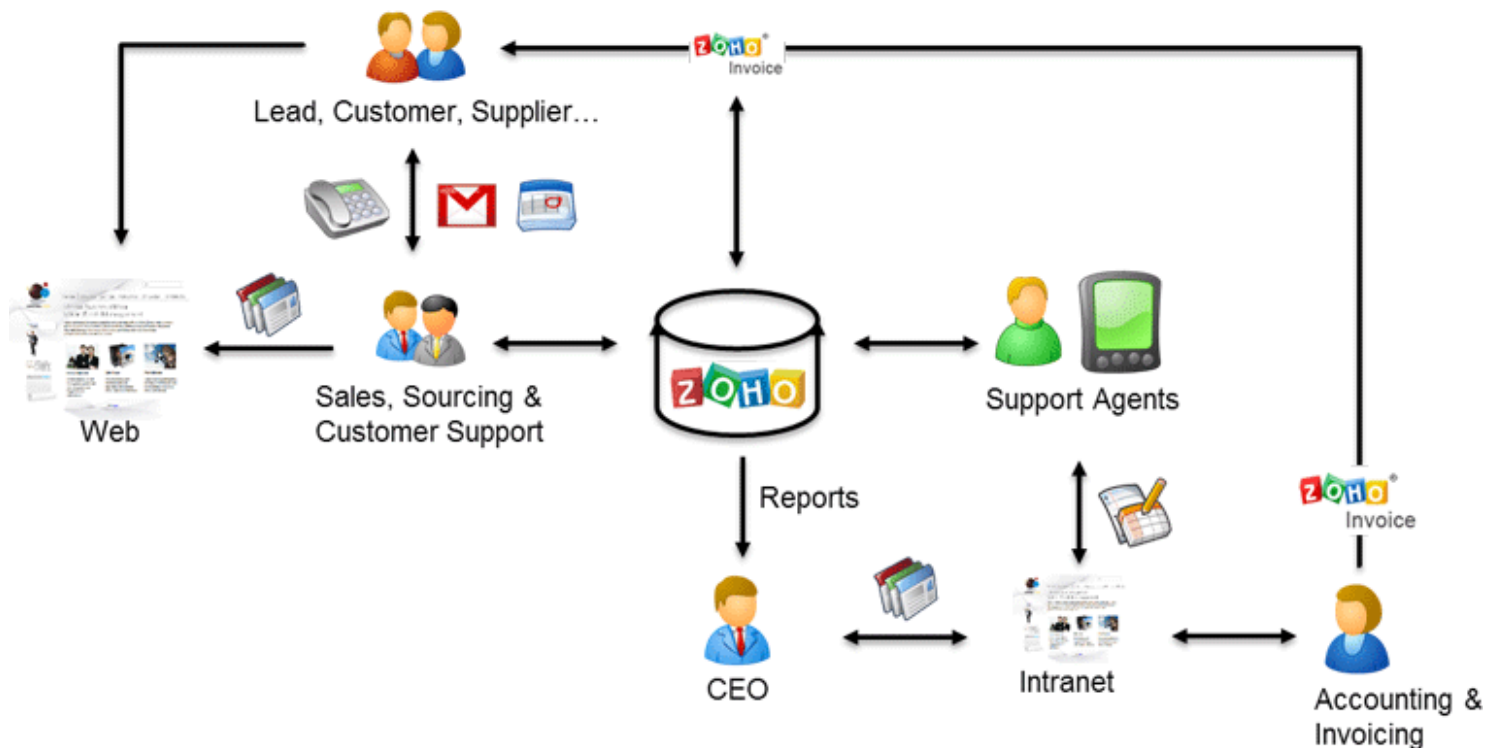## 1. INTRODUCTION

overview   Project Description Keerthi Sweets

: **Keerthi Sweets a Manufacturer and Trader of Sweets, relies on Zoho Books to manage their inventory, handle purchase orders, and generate invoices for their customers. They can track stock levels, manage supplier payments, and generate financial reports. Zoho Books helps them streamline their wholesale operations and optimize inventory management.**

Keerthi Sweets is a renowned manufacturer and trader of delectable sweets, catering to both wholesale and retail customers. With a rich heritage spanning several decades, Keerthi Sweets has earned a reputation for its commitment to quality, authenticity, and customer satisfaction. Specializing in a wide variety of traditional and innovative sweets, they combine traditional recipes with modern techniques to create flavors that tantalize taste buds.

Keerthi Sweets is a Private Limited company also registered under GST in Tamil Nadu. Keerthi sweets is a Manufacturer and trader of various sweets in wholesale and retail, it has a wide range of customers (B2B & B2C) all over the state and it procures raw material from various suppliers in the state. It operates at a Gross Profit margin of 50%.

PURPOSE

As a Center of Excellence, HealthHub Clinics offers multi-disciplinary resources and smart healthcare solutions, supported by a holistic and compassionate approach, understanding and quality care designed around your health.

2. Problem definition & design Thinking
Empathy map

preparationand
maintananceof
zoho books for
keerthisweets

S.KARTHICK
MADHAN
HARISH KUMAR
DANUSHKUMAR

Ideation & Brainstorming map

3. Result

Profit&loss

Balance sheet:

keerthi sweets

Balance Sheet

Basis: Accrual

As of 13/10/2023

+ Add Temporary Note

Collapse all | Expand All

ACCOUNT	TOTAL
Assets	
Current Assets	
Cash	
Petty Cash	16,010.00
Total for Cash	16,010.00
Bank	
ICICI BANK-001	2,07,500.00
Total for Bank	2,07,500.00
Accounts Receivable	2,53,250.00

Activate Windows
Go to Settings to activate Windows.

Purchase order:

APPENDIX:

<!DOCTYPE html>

<html lang="en" data-color-mode="auto" data-light-theme="light" data-dark-theme="dark" data-a11y-animated-images="system" data-a11y-link-underlines="false">

<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"] {

```css
    /* 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;
}
[data-color-mode="auto"][data-light-theme="dark_dimmed"],

[data-color-mode="auto"][data-light-theme="light_high_contrast"],
[data-color-mode="auto"][data-light-theme="dark_high_contrast"] {
/* skip these themes, use the fallback */
--control-borderColor-rest: initial !important;
}
}
</style>
```

```html
<head>
<meta charset="utf-8">
<link rel="dns-prefetch" href="https://github.githubassets.com">
<link rel="dns-prefetch" href="https://avatars.githubusercontent.com">
<link rel="dns-prefetch" href="https://github-cloud.s3.amazonaws.com">
<link rel="dns-prefetch" href="https://user-images.githubusercontent.com/">
<link rel="preconnect" href="https://github.githubassets.com" crossorigin>
<link rel="preconnect" href="https://avatars.githubusercontent.com">

<title>karthik0756/KeerthiSweets_NM2023TMID19726</title>

<meta name="route-pattern" content="/:user_id/:repository">

<meta name="current-catalog-service-hash" content="82c569b93da5c18ed649ebd4c2c79437db4611a6a1373e805a3cb001c64130b7">

<meta name="request-id" content="F14A:34F7FD:106575:14754B:652F5BD1" data-turbo-transient="true" /><meta name="html-safe-nonce" content="19ce6bbda50abf375c36578a8cd1130b3e020c5ece0823f3f86a356402293f7f" data-turbo-
```

transient="true" /><meta name="visitor-payload"
content="eyJyZWZlcnJlciI6Imh0dHBzOi8vZ2l0aHViLmNvbS9yYXJ0aGlrMDc1Ni9LZWVydGhpU3dlZXRzX05NMjAyM1RNSUQxOTcyNi91cGxvYWQiLCJyZXF1ZXN0X2lkIjoiRjE0QTozNEY3RkQ6MTA2NTc1OjE0NzU0Qjo2NTJGGNUJEMSIsInZpc2l0b3JfaWQiOiIzMDE4Nzg1MTY2NjA5ODc2NDUzIiwicmVnaW9uX2VkZ2UiOiJpZW50cmFsaW5kaWEiLCJyZWdpb25fcmVuZGVyIjoiaWFkIn0=" data-turbo-transient="true"
/><meta name="visitor-hmac"
content="bd9ce4e0704ffdb1c861815dcf991ef1cce43519182285618c84bccfcb1d6460" data-turbo-
transient="true" />

<meta name="hovercard-subject-tag" content="repository:693550082" data-turbo-transient>

<meta name="github-keyboard-shortcuts" content="repository" data-turbo-transient="true" />

<meta name="selected-link" value="repo_source" data-turbo-transient>
<link 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="144830117" /><meta name="octolytics-actor-login"
content="karthik0756" /><meta name="octolytics-actor-hash"
content="04212589281d738633bdb27fbf9fd2db048206f358178e37e027927e38a27636" />

<meta name="analytics-location" content="/<user-name>/<repo-name>" data-turbo-
transient="true" />

<link rel="canonical"
href="https://github.com/karthik0756/KeerthiSweets_NM2023TMID19726" 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/browse
r/stats">

<meta name="browser-errors-url"
content="https://api.github.com/_private/browse
r/errors">

<meta name="browser-optimizely-client-errors-
url"
content="https://api.github.com/_private/browse
r/optimizely_client/errors">

<link rel="mask-icon"
href="https://github.githubassets.com/pinned-
octocat.svg" color="#000000">

```html
<link rel="alternate icon" class="js-site-favicon"
type="image/png"
href="https://github.githubassets.com/favicons/favicon.png">
<link rel="icon" class="js-site-favicon"
type="image/svg+xml"
href="https://github.githubassets.com/favicons/favicon.svg">
<meta name="theme-color" content="#1e2327">
<meta name="color-scheme" content="light dark"
/>
<link rel="manifest" href="/manifest.json"
crossOrigin="use-credentials">
</head>
<body class="logged-in env-production page-responsive" style="word-wrap: break-word;">
<div data-turbo-body class="logged-in env-production page-responsive" style="word-wrap: break-word;">

<div class="position-relative js-header-wrapper ">
<a href="#start-of-content" class="p-3 color-bg-accent-emphasis color-fg-on-emphasis show-on-focus js-skip-to-content">Skip to content</a>
<span data-view-component="true" class="progress-pjax-loader Progress position-fixed width-full">
<span style="width: 0%;" data-view-component="true" class="Progress-item progress-pjax-loader-bar left-0 top-0 color-bg-accent-emphasis"></span>
</span>
```