1. **INTRODUCTION**

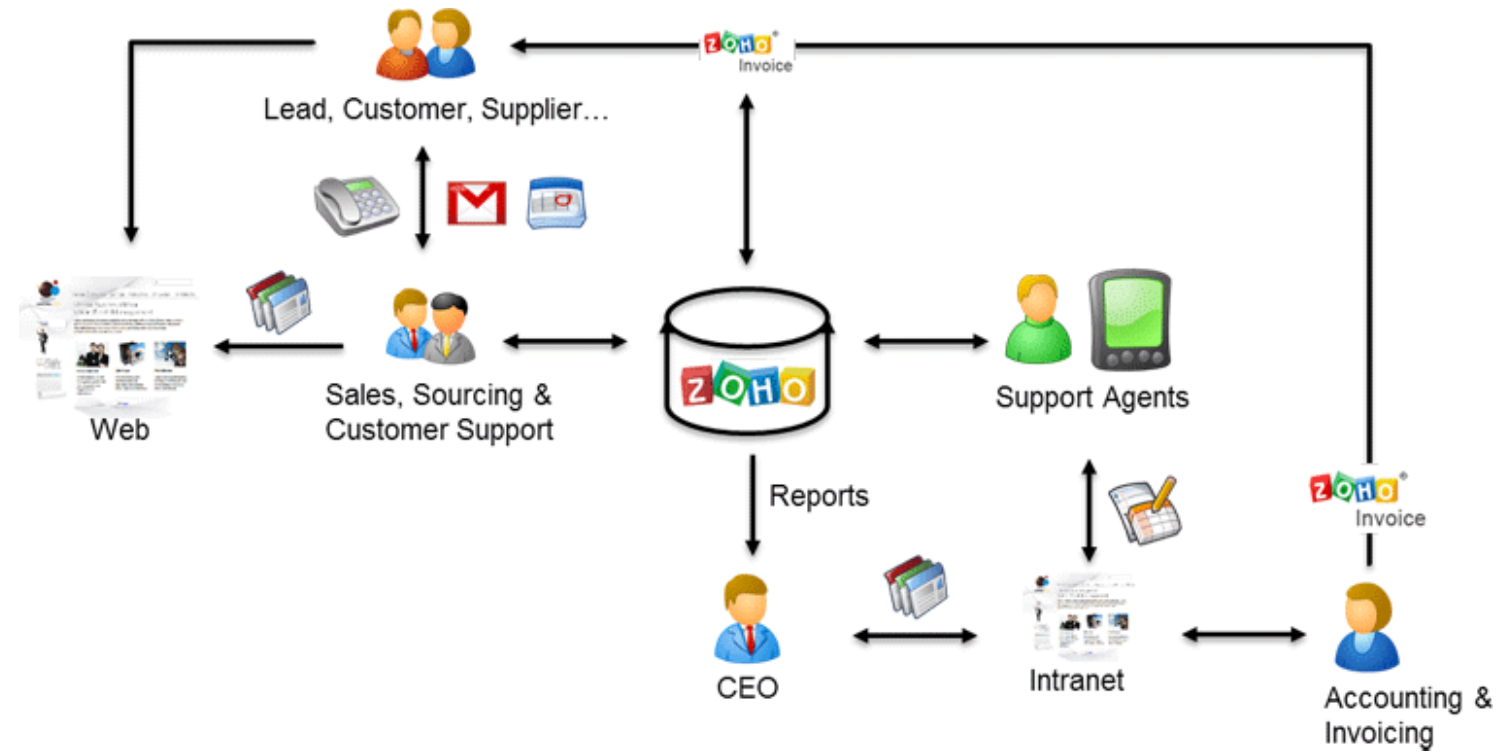
overview

- *Description of the project*

Project Description:

EduConnect Learning Center, an educational institution, uses Zoho Books to manage their donations, track expenses, and handle grant finances. They can generate donor receipts, track expenses related to educational programs, and generate financial reports. Zoho Books helps them maintain financial transparency and accountability..

PURPOSE



.

2. **Problem definition & design Thinking**

Empathy map

Says

What have we heard them say?
What can we imagine them saying?

"I need a reliable platform for online learning."

Thinks

What are their wants, needs, hopes, and dreams?
What other thoughts might influence their behavior?

I want to excel in my studies and need quality resources.

Preparation & maintainanec of ZOHO for EDUconnect learning center

S.DEEPA
K.MAHESHWARI
P.RAJARAJESHWARI
R.PRIYADHARSHINI

Frustration with confusing topics, motivation to learn, and possibly some anxiety about exams.

Does

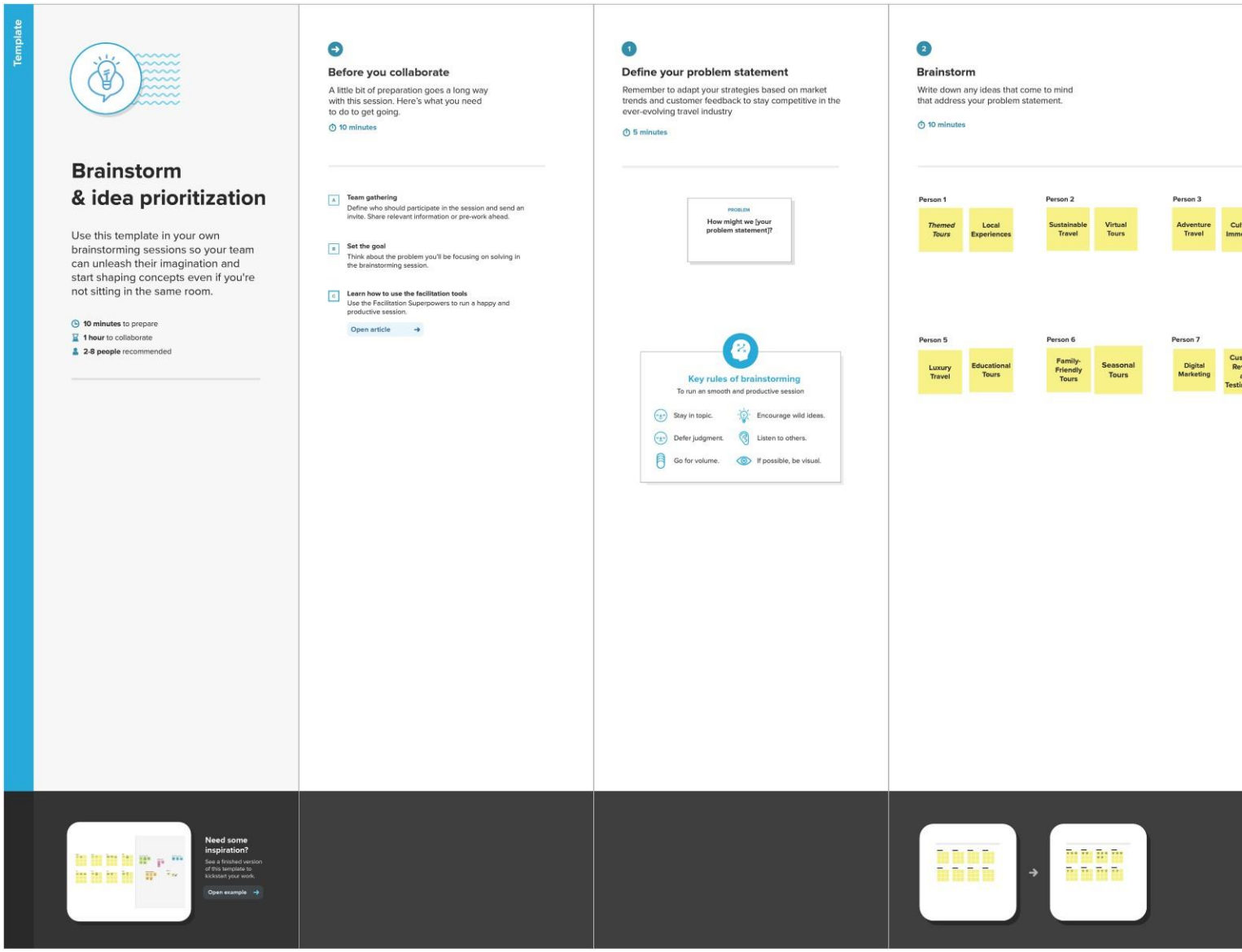
What behavior have we observed?
What can we imagine them doing?

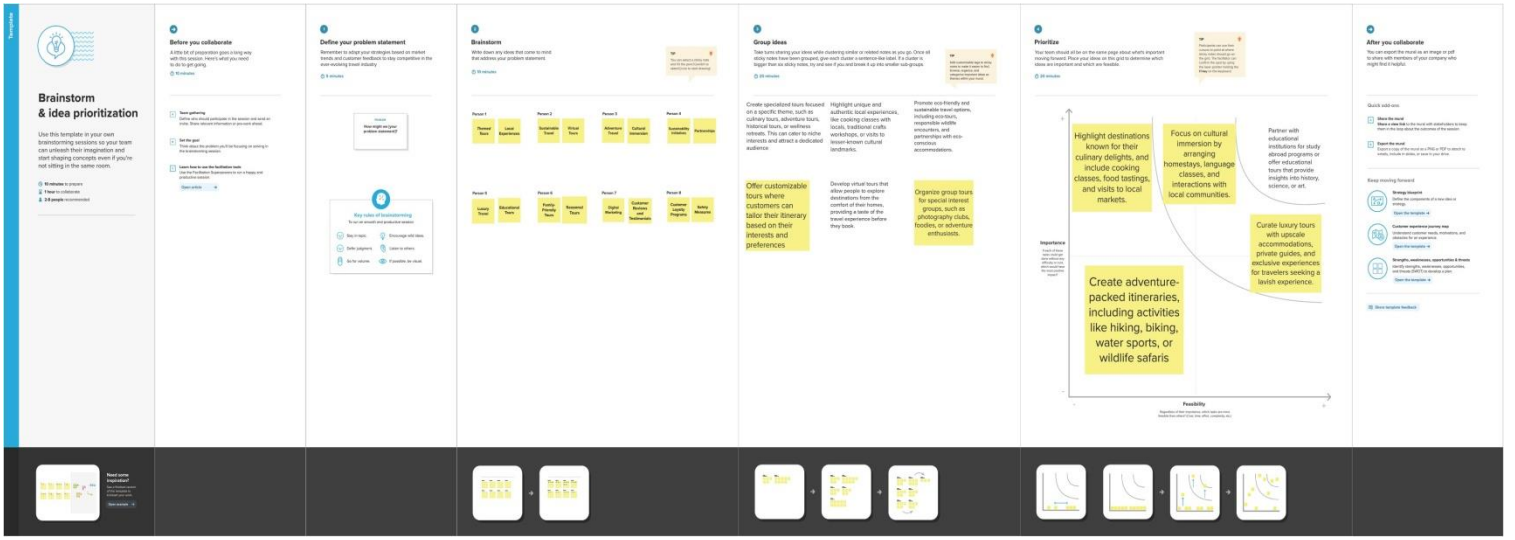
Feels

What are their fears, frustrations, and anxieties?
What other feelings might influence their behavior?

See an example

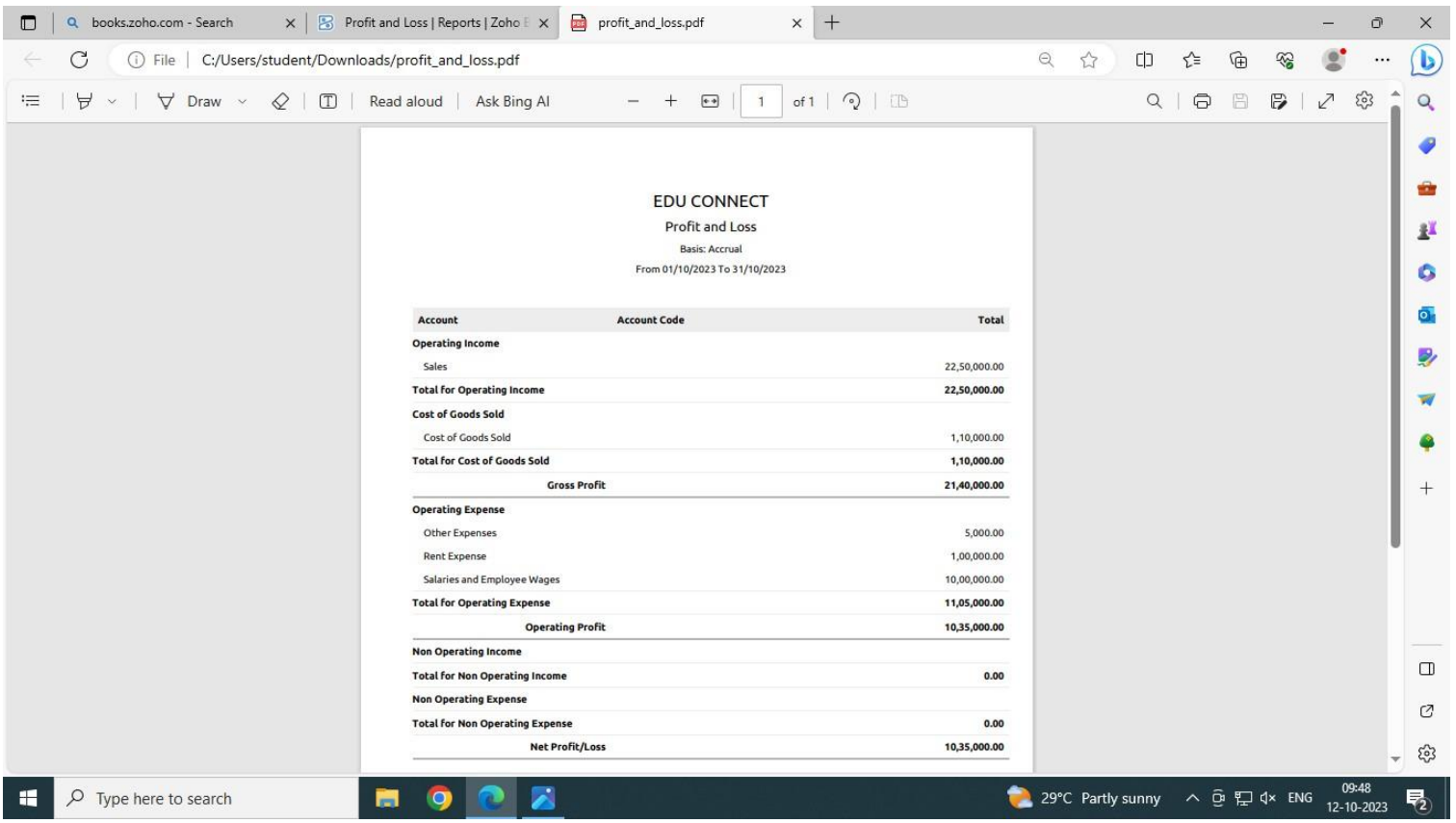
3. *Ideation & Brainstorming*





4. Result

Profit&loss



books.zoho.com - Search | Profit and Loss | Reports | Zoho | profit_and_loss.pdf

File | C:/Users/student/Downloads/profit_and_loss.pdf

Draw | Read aloud | Ask Bing AI | 1 of 1

EDU CONNECT

Profit and Loss

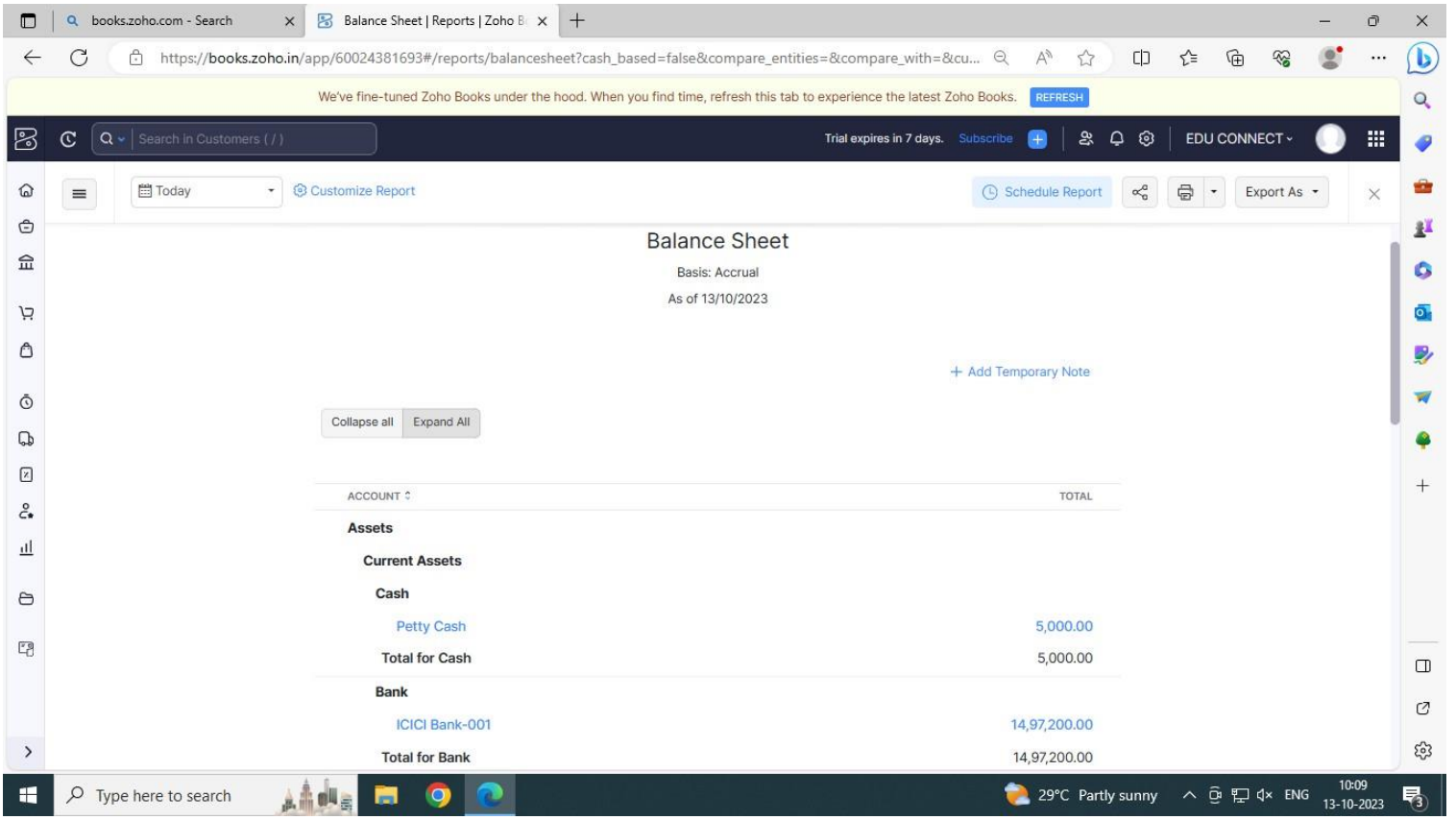
Basis: Accrual

From 01/10/2023 To 31/10/2023

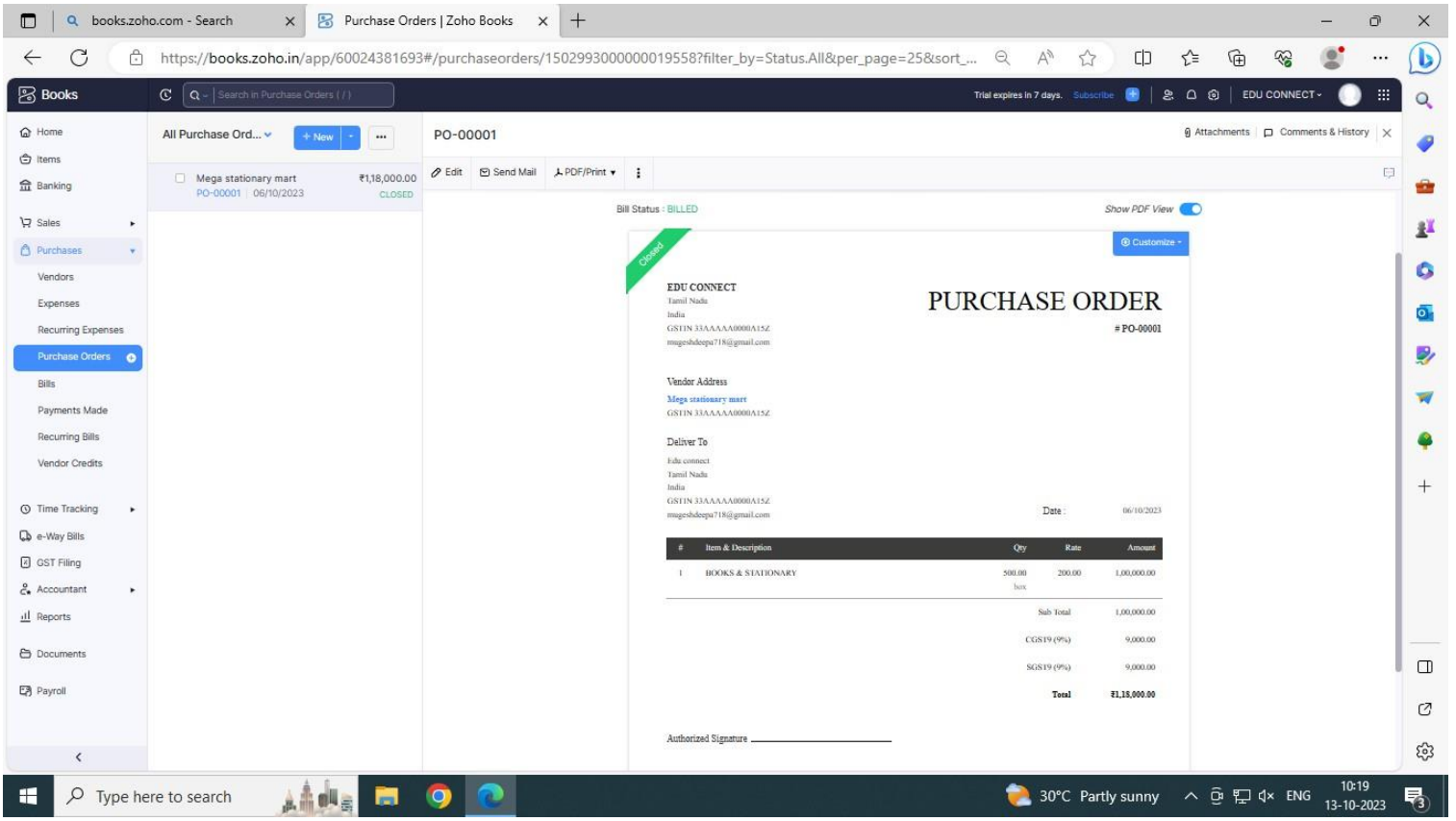
Account	Account Code	Total
Operating Income		
Sales		22,50,000.00
Total for Operating Income		**22,50,000.00**
Cost of Goods Sold		
Cost of Goods Sold		1,10,000.00
Total for Cost of Goods Sold		**1,10,000.00**
Gross Profit		**21,40,000.00**
Operating Expense		
Other Expenses		5,000.00
Rent Expense		1,00,000.00
Salaries and Employee Wages		10,00,000.00
Total for Operating Expense		**11,05,000.00**
Operating Profit		**10,35,000.00**
Non Operating Income		
Total for Non Operating Income		**0.00**
Non Operating Expense		
Total for Non Operating Expense		**0.00**
Net Profit/Loss		**10,35,000.00**

Type here to search | 29°C Partly sunny | ENG | 09:48 12-10-2023

5. Balance sheet:



6. Purchase order:



V

ADVANTAGES OF EDUCONNECT LEARNING CENTER :

EduConnect can play an important role in managing the staff, faculty, students,and rest of the workforce right from your desk. It can increase a university's profile and its reputation. EduConnect is the best way to attract more students and users. It can improve community engagement..

DISADVATAGES OF EDUCONNECT LEARNING CENTER:

Everyone learns in their own manner. Some students possess the ability to work independently, while others find comfort in their community on campus with easy access to professors or their fellow students

7. APPLICATIONS:

EDUCONNECT LEARNING CENTER

8. Conclusion:

The sources said that the Biden administration has not reached a definitive *conclusions* about whether Iran had any direct role in the attack in part due to that intelligence reporting, the sources told NBC News.

9 The adoption of **Artificial Intelligence in India** is promising. However, currently, it is at a nascent stage. While there are a few industries such as IT, manufacturing, automobile, etc, that are leveraging the prowess of AI, there are still many areas in which its potential is unexplored.

10.FUTURE SCOPE:

The adoption of Artificial Intelligence in India **is promising. However, currently, it is at a nascent stage. While there are a few industries such as IT, manufacturing, automobile, etc, that are leveraging the prowess of AI, there are still many areas in which its potential is unexplored.**

Appendix:

https://github.com/deepa1631/educonnect_NM2023TMID04131

```
<!DO
CTY
PE
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"] {
    /* 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;
    }

<he
ad>
    <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>deepa1631/
educonnect_NM2
023TMID04131</t
itle>

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

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

<meta name="request-id" content="CD29:34EBC5:D0E06:10C120:652F54AC" data-turbo-transient="true" /><meta name="html-safe-nonce" content="49be1d7ed3378f1c956555df736e3f9a173c33b5c719a8112065968c18415b38" data-turbo-transient="true" /><meta name="visitor-payload" content="eyJyZWZlcnJlciI6bnVsbCwicmVxdWVzdF9pZCI6IkNEMjk6MzRFQkM1OkQwRTA2OjEwQzEyMDo2NTJGNTRBQyIsInZpc2l0b3JfaWQiOiI0MDY3NDY4NzY4NDI1NTM2MjMxIiwicmVnaW9uX2VkZ2UiOiJjZW50cmFsaW5kaWEiLCJyZWdpb25fcmVuZGVyIjoiaWFkIn0=" data-turbo-transient="true" /><meta name="visitor-hmac" content="93554c49054a38ccd036aeb7f2f816b33a97a66713a1f73a8e5eca94c7df36e5" data-turbo-transient="true" />

<meta name="hovercard-subject-tag" content="repository:691965062" 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="144762578" /><meta name="octolytics-actor-login" content="deepa1631" /><meta name="octolytics-actor-hash" content="9c61b5fc4789f1ec99905a8a8bfbfe84cf1b0ecb61cee12efb9c3375c487356e" />

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