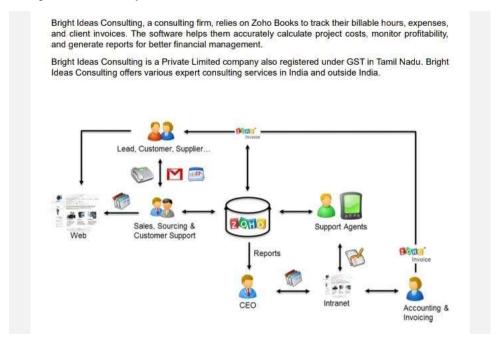
# INTRODUCTION

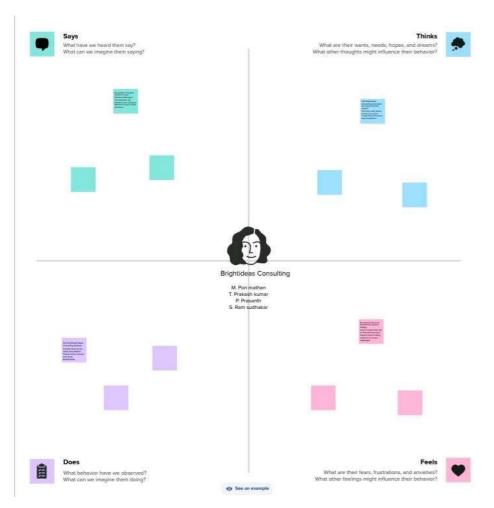
- 1.1 Overview
- Description of Project

## **Project Description**

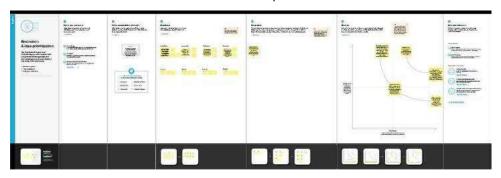


## 2. Problem definition & design thinking

2.1 Empathy map



# 2.2 Ideation & Brainstrom Map



3.Result

Profit and loss

#### **Bright Ideas Consulting**

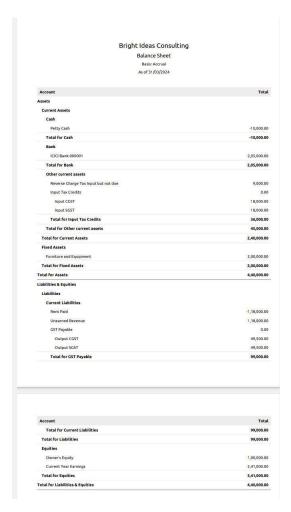
#### Profit and Loss

Basis: Accrual

From 01/04/2023 To 31/03/2024

Account	Total
Operating Income	
Sales	5,00,000.00
Total for Operating Income	5,00,000.00
Cost of Goods Sold	
Cost of Goods Sold	1,50,000.00
Total for Cost of Goods Sold	1,50,000.00
Gross Profit	3,50,000.00
Operating Expense	
Other Expenses	9,000.00
Salaries and Employee Wages	1,00,000.00
Total for Operating Expense	1,09,000.00
Operating Profit	2,41,000.00
Non Operating Income	
Total for Non Operating Income	0.00
Non Operating Expense	
Total for Non Operating Expense	0.00
Net Profit/Loss	2,41,000.00

**Balance Sheet** 



#### ADVANTAGE OF BRIGHT IDEALS CONSULTING

Bright Ideas uses an enquiry-based approach in order to tap into children's natural curiosity and get them more involved in their own learning.

### DISADVANTAGE OF BRIGHT IDEALS CONSULTING

Brightidea makes most tasks difficult. The backend is outdated and not intuitive. Setting up a site is time consuming and you have three different setup areas. Brightidea needs make many updates.

### **5.APPLICATION**

#### **BRIGHT IDEALS CONSULTING**

### 6.Conclusion

Additionally, Bright IDEAS, when compared to control, had the greatest impact on improving constructive problem solving, accounting for 40% of the difference in mood scores between the two groups

### 7. Future scope

Bright ideas cusulting a consulting firm, relies on zoho Books to track their biliable hours, expenses and client invoices. The software helps them accurate calculate project costs, moniter, profitability and generate reports for better financial management.

### 8.APPENDIX;

```
<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;
}
/* dark themes */
[data-color-mode="dark"][data-
dark-theme*="dark"],
[data-color-mode="auto"][data-
light-theme*="dark"] {
/* iteration 1 */
```

```
--border-color-iteration-1:
#363940;
/* iteration 2 */
--border-color-iteration-2:
#3F434B;
/* iteration 3 */
--border-color-iteration-3:
#4B5159:
/* iteration final */
/* --border-color-iteration-4:
#666E79; */
/* 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="dark"][data-
dark-theme="dark dimmed"],
[data-color-mode="dark"][data-
dark-
theme="light high contrast"],
[data-color-mode="dark"][data-
dark-
theme="dark high contrast"],
```

```
[data-color-mode="light"][data-
light-theme="dark dimmed"],
[data-color-mode="light"][data-
light-
theme="light high contrast"],
[data-color-mode="light"][data-
light-
theme="dark high contrast"] {
/* skip these themes, use the
fallback */
--control-borderColor-rest: initial
!important;
}
@media (prefers-color-scheme:
dark) {
/* dark colors in dark mode */
[data-color-mode="auto"][data-
dark-theme*="dark"] {
/* iteration 1 */
--border-color-iteration-1:
#363940:
/* iteration 2 */
--border-color-iteration-2:
#3F434B:
/* iteration 3 */
--border-color-iteration-3:
#4B5159;
/* iteration final */
/* --border-color-iteration-4:
#666E79; */
```

```
/* 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;
}
```