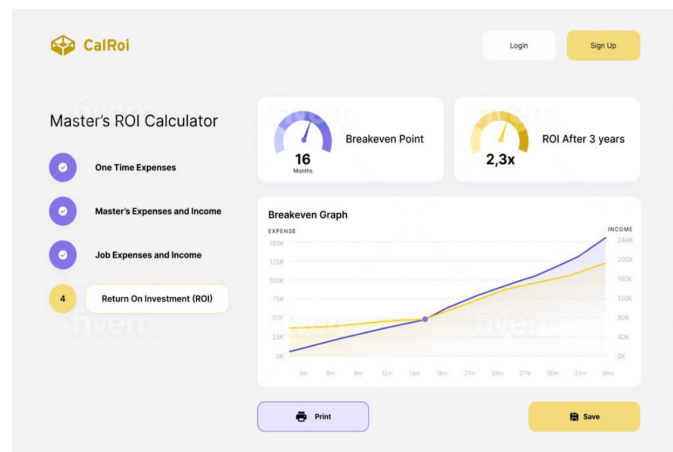


Client:  
I am looking to build a roi calculator for masters  
student on my wix website  
jainsamyak.com.

Me :  
let me check!

Client:  
Here is the rough idea of what I am trying to make

This screenshot shows the first step of the 'Master's ROI Calculator'. The sidebar on the left lists four steps: 1. One Time Expenses (highlighted), 2. Master's Expenses and Income, 3. Job Expenses and Income, and 4. Return On Investment (ROI). The main content area is titled 'One time Expenses' and contains four input fields with icons: GRE/GMAT, TOEFL/IELTS, University App'n Fee, and VISA. A 'Flight' field is also present. The 'Total OneTime Expenses' are calculated as \$1223. A 'Next' button is at the bottom right.



This screenshot shows the third step, 'Job Expenses and Income'. The sidebar highlights step 3. The main content area is divided into 'Expenses During Job/Month' (Rent, Utilities, Grocery, Miscellaneous) and 'Income During Job/year' (Futtime Salary/yr, Miscellaneous (Stokur/Tax/Rental, etc)). A 'Tax Rate' field is also present. The 'Total Income During Masters' is calculated as \$1223. 'Back' and 'Submit' buttons are at the bottom.

This screenshot shows the second step, 'Master's Expenses and Income'. The sidebar highlights step 2. The main content area includes 'Course Duration' and 'Entire Program Fee' fields, followed by 'Monthly Expense' (Rent, Utilities, Grocery, Miscellaneous), 'Opportunity Cost' (How much you would be earning/month), 'Loan' (Loan Amount, Interest Rate/annual), and 'Income During Masters' (On campus Job Salary, Co-op Internship Salary, Tax Rate). The 'Total Income During Masters' is calculated as \$1223. 'Back' and 'Next' buttons are at the bottom.

Client :

like I am reaching out to couple of wix/velo developers to get an idea on price point. If you can share your offer than we can go from there

Client :

and you will build it from scratch right?

Me:

yes of course its a custom calculator with custom design and functionalities

Client:

it will include 4 step roi calculator, 3 dynamic charts, print and save functionality

Me:

ALREADY AT THE WEBSITE, ROI IS THERE SO SHALL REPLACE WITH AMENDS FEATURES

Client :

Basically these three graphs will come from Calculation that we Did on 1,2,3 page

Client :

ROI will be how much we have earned / how much we have expense . That will give us a ROI after 3 yrs

Client :

Give me few hrs I will share all the formulas with you

Me :

Showing summary on the graph is not possible in wix because Wix doesn't have graphs, what can we do if we use some wix elements like texts and some other elements then it is possible.

But I would like to know how you want me to display a summary?

Client: <https://community.wix.com/velo/forum/coding-withvelo/graph>

I have found articles which tells how we can make dynamic graphs. I am attaching one of them

Me:

This is a separate system mate!

Client :

you can get idea on calculation form here

<https://docs.google.com/spreadsheets/d/1rTQL5DV7xiyzAUN7cyPIYSEryMKTZSg/edit#gid=646179338>

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 $\text{tupil} + \text{asiv}$

Page 2 → Total Expense During Operation

$$= \text{Expense Program fee} + (\text{rent} \times (\text{course duration})) + (\text{Utilities} \times (\text{course duration})) + (\text{Course fee} \times (\text{course duration})) + (\text{Miscellaneous} \times (\text{course duration})) + \text{Opportunity cost} + \text{Loan Interest}$$

$$\frac{1}{(deg \varphi - 1)} \times \left( \left( \frac{deg M}{deg \varphi} \times \text{grad } \varphi \text{ (interior) } - d(0) \right) + \left( \frac{deg M}{deg \varphi} \times \text{grad } \varphi \text{ (exterior) } + n(0) \right) \right) =$$

$$p_{\text{exp}} \rightarrow \text{empirical grand total } p_{\text{exp}} = (N_{\text{exp}} \in \text{Exp})$$

$$(p_{\text{exp}} + \text{Utilities} + \text{welfare} + \text{welfare}) \times 15 \Rightarrow \text{cost}$$

$$\begin{aligned} S_{nest} &= \sigma_{\text{nest}} \times (1 - \sigma_{\text{nest}}) \\ E_{nest} &= \sigma_{\text{nest}} \times (S_{nest}) \\ \mu_{nest} &= \sigma_{\text{nest}} \times (E_{nest}) \\ Z_{nest} &= \sigma_{\text{nest}} \times (\mu_{nest}) \end{aligned}$$

Top Income Demand  $\rightarrow$  Max after

$$t_{\text{root}} = (t_{\text{format}} - 1) \times \text{probe rate} + \text{probe rate} \times (t_{\text{format}} - 1) \times \text{probe rate}$$