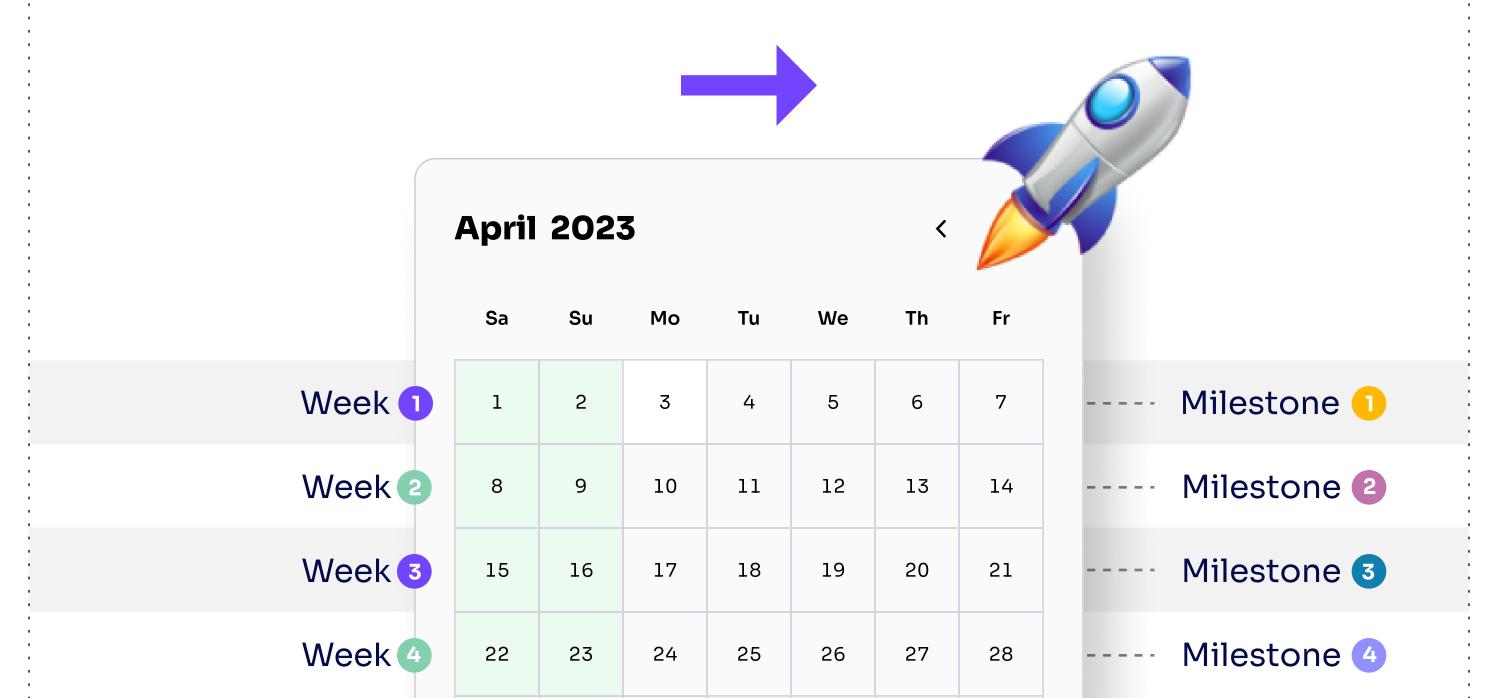


How to Plan & Build a Side Project from Scratch

A Step by Step

30-Day Action Plan

(+ Bonus Google sheet. Free to Copy)





If you are a developer,

Building a Side Project is not hard, Consistency is

But you can achieve it with a robust and time-bound action plan







This is not Rocket Science

But no matter how complex the Rockets are, even they need a Schedule and a Plan to Launch

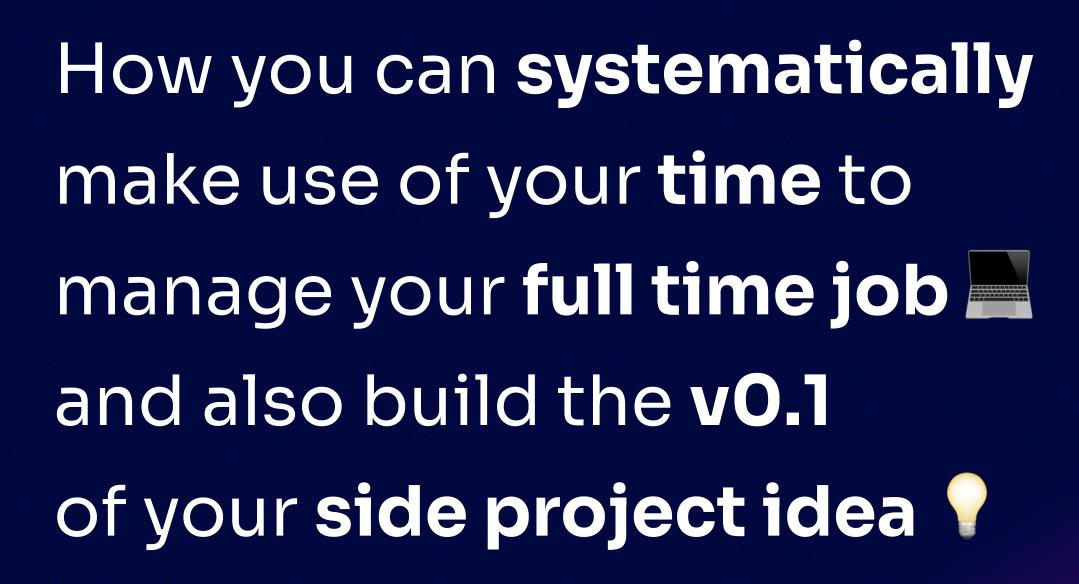
Makes Sense?







Let's look at...



Indithout losing motivation





Before proceeding, some points to keep in mind



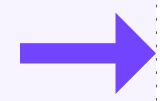




Weekdays have less intense activities & weekends have more intense activities

We are **building** the **idea** in the next **30 days**, so the program is **intense**

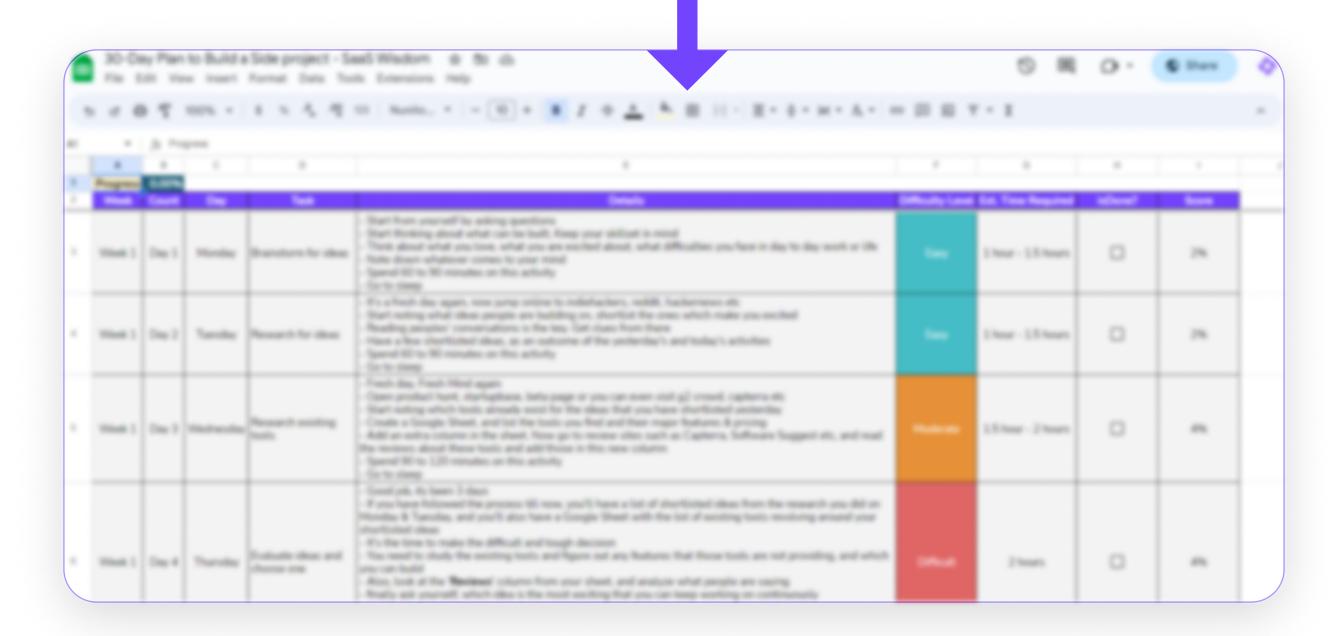






Please **grab** the **URL** of the Google **Sheet from** below the **code**



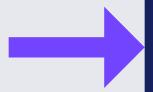




Few Guidelines to make the most of this activity



- 1 Start from the Day 1: Monday 🕞
- 2 Each day, there are certain tasks to be completed 🔽
- **3 Follow** the **instructions** for that day
- Once the activity is done, just check the corresponding checkbox
- A progress bar is provided at the top of the sheet, to track the overall progress (**)
 - The instructions in the sheet are generic, you are free to modify them as per your App idea
 - 7 For some Apps, DB may not be relevant, for some ideas UI might not be much relevant
 - Use the sheet as a template & as a tool to track progress & stay motivated towards building the App





Enough Talking Let's get straight to the Plan





Week 1: Plan



The goal of this week is to design & organize your upcoming activities

₩ COUNT	☑ DAY		≡ DETAIL	DIFFICULTY	Ō EST TIME	✓ Isdone?	⁸⁸⁸ SCORE
Day 1	Monday	Brainstorm Ideas + BIP // (BIP: Build In Public)	• Start F	• Easy	1 - 1.5 Hr	~	2%
Day 2	Tuesday	Research Ideas 🔍	• Now, J	• Easy	1 - 1.5 Hr		2%
Day 3	Wednesday	Research Existing Tools 💆	■ It's A F	• Moderate	1.5 - 2 Hr		4%
Day 4	Thursday	Evaluate & Choose The Idea 🖖	• Open P	• Difficult	2 Hr		4%
Day 5	Friday	Plan The Project & Roadmap 🎛	■ That W	• Moderate	1.5 Hr		4%
Day 6	Saturday	Build A Landing Page	• We Ar	• Moderate	2 - 3 Hr		4%
Day 7	Sunday	Content & Social 📝	■ Today	• Difficult	4 - 6 Hr		6%

- The 'Detail' tab in the above table is truncated due to space constraints. Please refer to the Google Sheet
- Noticed? On Sunday, we are spending a huge time creating content & not on building the product
- Because, This Action Plan is created not only to help you build your idea but also to market it simultaneously
- We are going to be **creating** & **posting content** on **social** media with the **Build in Public** Approach





Building in Public

...is an integral part of this program

But what is it? And why should you care?

What?

#BuildinPublic

Why?

Start actively talking about your idea, right from the beginning

Tweet about your daily progress

Announce major **milestones** on LinkedIn

Utilize other relevant **social channels**, like Medium, etc

I will **create** a **detailed** post about **#BuildinPublic** later (Stay Tuned)

It's an approach that **gives**you **early exposure** as a
maker/ **founder**

Gives your **idea**, early **visibility**, in **front** of your potential **users**

Improves your **chances** of getting **noticed**

Improves your chances of collaborations

Establishes you as an expert & more...





Irepeat

If you want to succeed, you have to start talking



\$

By the end of Week 1:

- 1 You should have a **Basic Landing Page**
- You can **use** drag & drop services like **Webflow**, **Carrd** etc
- Here is a **basic structure** to **follow**, while creating your **landing page**

Section	Content
Inspiration	Context & background
Problem	The problem you are trying to solve
Differentiation	How your App is different
Call to Action	An email field & a Submit Button

In the end, ask for the user's email ID, if they want an early access









Once your landing **page** is **ready**, **share** it with the **relevant users & prospective customers**

See. You haven't even started building the App yet, but while you are coding in parallel, you need to know, if people are interested in your idea





How to find relevant users?

- Start talking about your idea on social since Day 1
- Be active in the communities relevant to your ideas
- Write blogs about your App idea & share them on social
- Network with experts on social & ask for their feedback
- You can even run some Paid Ads
- Be creative

Great! let's move on to Week 2



Week 2: Set up & Start 🛴 🗘

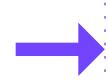




The goal of this week is to get started with the development activities

卌 COUNT	☑ DAY	⊘ ₄ TASK	≡ DETAIL	₩ DIFFICULTY	Ō EST TIME	✓ Isdone?	SCORE
Day 8	Monday	It's A Break Day 🤽	• Off	• Easiest	24 Hr	~	0%
Day 9	Tuesday	Set Up Dev Env & Frameworks	• We Are	• Moderate	1 Hr		6%
Day 10	Wednesday	DB & Structure (Or Equivalent)	• Work	• Easy	1 Hr		3%
Day 11	Thursday	Finish DB Schema (Or Equiva	• Contin	• Easy	1 Hr		3%
Day 12	Friday	Core Logic + Base 🧠	• We Ne	• Easy	2 Hr		3%
Day 13	Saturday	Build Basic Functionality 🔨	• Don't	• Moderate	3 - 4 Hr		6%
Day 14	Sunday	Social + Content 📝	■ This M	• Moderate	3 - 4 Hr		4%

- We are **starting** the **week** with a **break**. What a **relief**, isn't it?
- Once we have **decided** on **what** to **build** & we have started talking about it on **social**, it's now **time for** the **fun** part
- Start your terminal and start with the project setup
- This week we will start building our core features 5
- Don't forget to talk about all these on social in parallel, 6 & you might see some sign ups on your landing page







While you are coding, make sure to keep posting on social about the progress





I don't know what to post!

- Post about what you did today
- Share Screenshots of your App UI/ Code snippet
- Ask for feedback from your social connections
- Share pics of your work desk etc
- Engage with other users' content
- Write small articles about the day's progress

Keep Reading...





Be active on these platforms for Daily writing, Networking & Collabs

- Hashnode
- Dev.to
- Showwcase
- Indiehackers
- Medium
- Other communities relevant to your idea

And just like that Two weeks are over

Let's begin our Week 3 Activities

Week 3: Build X



1 The **goal** of this week is to **build** the main functionalities of your App

₩ COUNT	☑ DAY		≡ DETAIL	DIFFICULTY	T EST TIME	✓ Isdone?	[₩] SCORE
Day 15	Monday	It's A Break Day 😩	• Off	• Easiest	24 Hr	~	0%
Day 16	Tuesday	Build Core Functionalities	• We Are	• Moderate	1 Hr		4%
Day 17	Wednesday	Build Core Functionalities	• Work	• Moderate	1 - 1.5 Hr		4%
Day 18	Thursday	Build Core Functionalities	• Contin	• Moderate	1 - 1.5 Hr		4%
Day 19	Friday	Finish The Core/ Payment	• It's Frid	• Moderate	2 - 3 Hr		4%
Day 20	Saturday	Work On Supplementary Featur	■ Today	• Moderate	2 - 3 Hr		8%
Day 21	Sunday	Finish Allied Features & Content	- Check	• Moderate	4-6 Hr		6%

- Can you **believe** it? We are **already halfway** through.
 This is the **Most important** week for the **building phase**
- Keep weekdays light, but prepare to squeeze the most out of the weekend
- 4 Complete all the major functionalities of your App
- 5 Don't lose motivation. Also, send emails to subscribers







Three weeks are over, and just one left

By this time, your **App** functionalities should be **almost complete**



The last week is reserved mainly for deployment & testing



Start reaching out to your connections

- Increase the frequency of posting on Social media
- Send an email to existing subscribers
- Write a long blog about problems faced
- Make an announcement with the landing page teaser
- Try to Increase sign ups on the landing page
- Collab with other makers to leverage their social presence



Week 4: Ship



The **goal** of this week is to **launch** your App and release it to public

₩ COUNT	☑ DAY	✓ TASK	≡ DETAIL	₩ DIFFICULTY	T EST TIME	✓ Isdone?	‡ [™] SCORE
Day 22	Monday	It's A Break Day 😩	• Off	• Easiest	24 Hr	~	0%
Day 23	Tuesday	Finish Basic UI And Test It 📲	• Come	• Easy	2 Hr		4%
Day 24	Wednesday	Deploy For Beta Testing 📤	• AWS O	• Difficult	2 Hr		4%
Day 25	Thursday	Allow Your Users To Test It 🖊	■ This Is	• Easy	1 - 2 Hr		4%
Day 26	Friday	Fix Bugs And Test 🐜	• While	• Moderate	1 - 2 Hr		4%
Day 27	Saturday	Fix Bugs And Test 🌋	■ Bug Fi	• Moderate	1 - 2 Hr		4%
Day 28	Sunday	Release/ Launch 🖋	• Are Yo	• Moderate	4 - 6 Hr		4%

- 2 Final Week. Finish the UI (Don't focus much on styling)
- **Deploy** your App on a suitable server (AWS free tier etc)
- If you are following the plan, you might have received some interest from the people on social & some sign ups on your landing page
- 5 Reach out to those & ask them to test your App
- 6 Spend the majority of the time **fixing** the **bugs**
- 7 If the beta testers & you are satisfied, It's time to Launch it



Don't worry about the UI & Styling much It's an MVP v0.1





Go Head & Launch







Congratulations!

It's LIVE

Fabulous Job!

It's Live, right?



What Now?

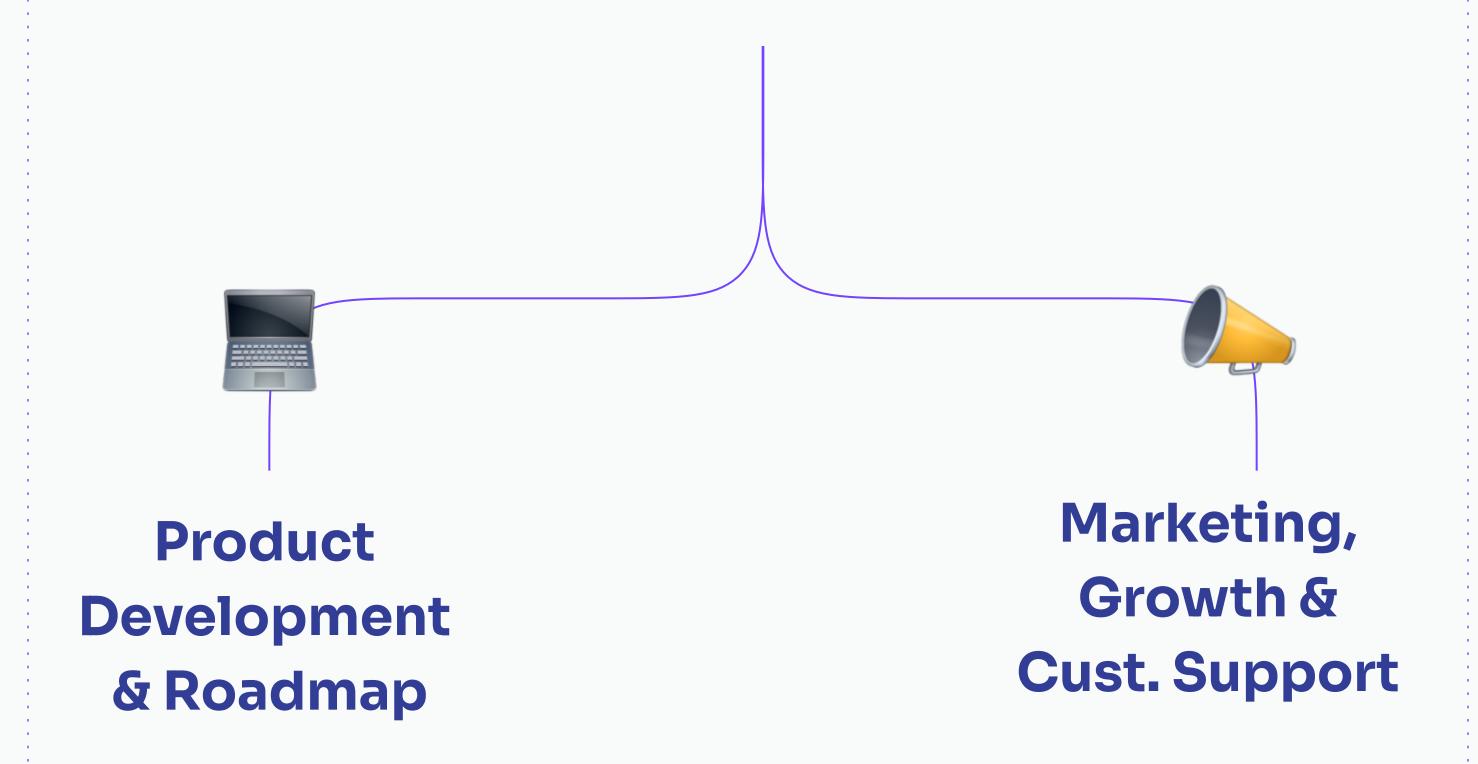
- 1 You know, well begun is half done 🦾
- 2 This is just the beginning /
- If you have followed along with the instructions, you have really done a great job
- But the real battle starts now. X
 You have the App live & running, right?
- Now you need users to use it.

 And Pay for it





From hereon, You will be battling on two fronts







But That's the topic for some other time



The agenda of this guide was to help you get started by providing a template

Help you stay motivated towards your goal

& build consistency



I hope you have seriously followed the Google Sheet and I would love to know what you are building

Send me a DM on @zubairspov on Twitter

If you want to Practically Learn,

How to turn your side project into a SaaS Startup

Sign up on saaswisdom.com

It's a **Cohort** (Boot camp) **course** with Hands-On learning





And Finally!

Share this guide with your friends and your colleagues

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Also Don't Forget to **join** our private **groups**

(Links are on saaswisdom.com)



