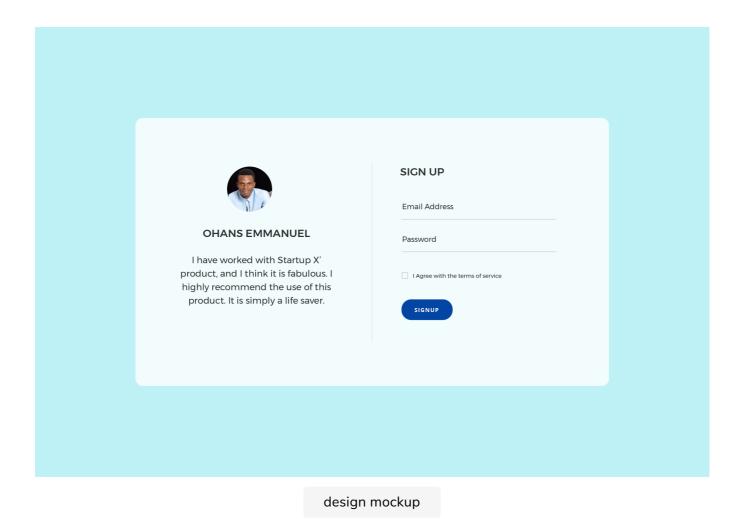
## Introduction

How to build a signup page for a startup. One that may be used for validating a business or product idea 🖓

One of the goals of this particular design is to understand simplicity in design and a few practical tips too.

At the end of this section, you'd have successfully built this:



Enough talking!

Let's get started.

## **Design Choices**

A lot of the time developers make flimsy excuses such as, "I don't have an eye for design" or "I just hate colors", or "I just dont make a front end person"

Well, I'm sorry, but I do not agree with that.

I didn't step into the world and had a design sense handed to me on a platter of gold. Honestly, no one did.

So, my take is, copy and reproduce other good designs, until you've formed the right design mental models

Ask any chess player, and they will tell you, "you don't learn chess by knowing the rules. No. You go out and study the games of the greats"

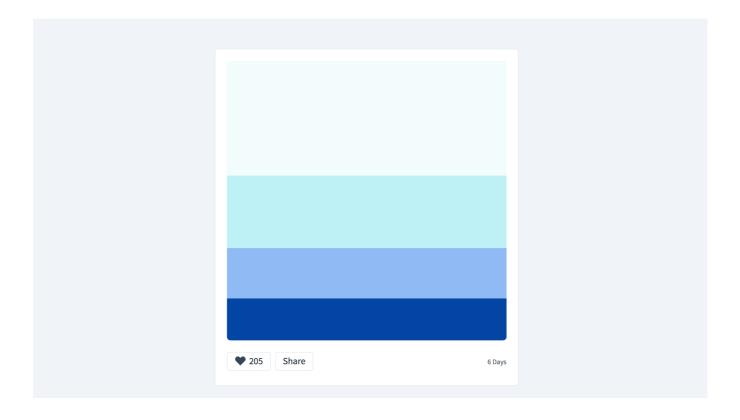
Go out and study great designs. Use cheat tools (for now)

Talking about cheat tools, here's one for you: colorhunt.co

## 1. How have I chosen the colors for this design?

You know the answer. From colorhunt!

I searched and found this:

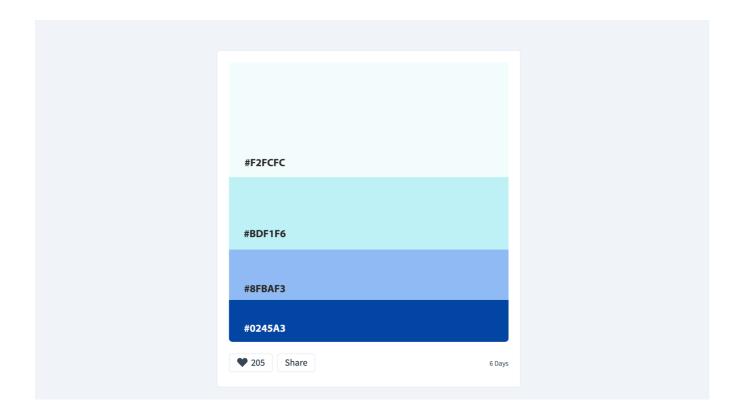


Now, you don't have to worry about color choices. Someone has made them

for you!

Here's the good part. When you hover over the colors, you get the hex values too! How sweet of the guys at colorhunt.

So, here they are:



## The Markup

We've got colors out of the way. On to something else.

Great designs should first begin with semantic markup. *Semantic* is just a fancy word to say, when someone looks at your HTML, they can understand the meaning of your markup

By implication, it should be clear that you haven't just snugged in hundreds of but have taken time to structure your HTML a bit more thoughtfully.

Let's get into that in the next lesson.