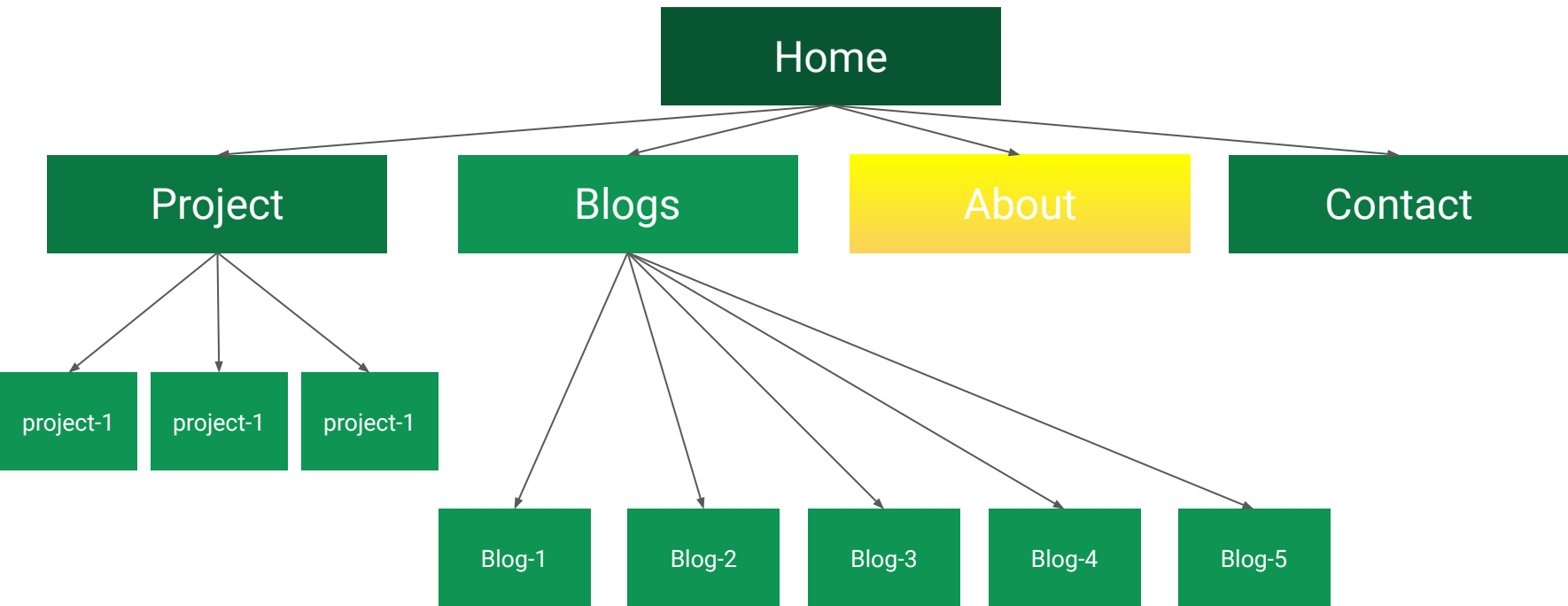


# Hi, I'm Sam

And this is my portfolio



# Home Page

## How I create the component of web page

Here I used flex- box for the layout of navbar and my hero section, from home page user can navigate to other pages by choosing a link. On mobile version view I used input with type of checkbox for responsive navbar and used pseudo elements to make a navbar open and close.

For hero section background I used an Image to give a better looking and I put a linear-gradient overlay for making my background a bit darker to render the text a bit better.

In hero section I also added button to navigate in my project page.

I chose the yellow color theme because it capture attention a lot easier and yellow color symbolize energy, optimism, happiness and creativity which I did create something here.

In the footer I put my social account and used target attribute to open a new page for each link.

Flex-box for aligning the elements.

Sass for styling the html elements

Javascript for typing effect on hero section

Used very similar to BEM convention for the classes of html tags

For buttons used hover effects and gave a transition for smooth hover effect.



https://



SAM

[Home](#) [About](#) [Blog](#) [Project](#) [Contact](#)

# I make your website look fantastic, awesome

And bring you dreams into the reality





# I Make Your Website Look: Fantastic

And Bring Your Dreams Into The Reality

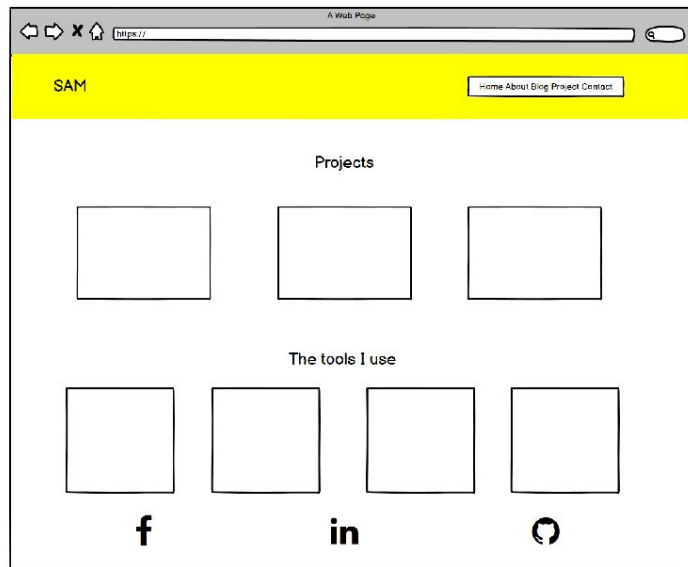
[See More](#)

# Project page

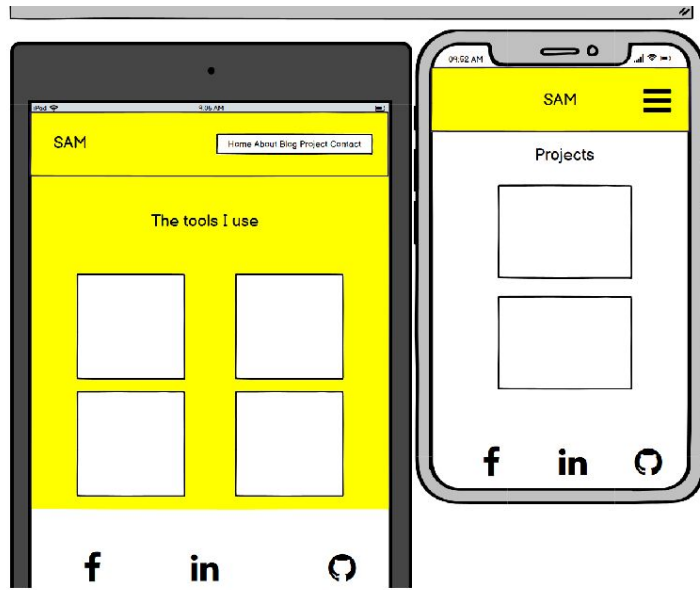
In my project page I added 3 project which I made before, two of them are from tutorial I watched through udemy and built them and on of them is the static website that I made for a friend. The static website that I made is about turning waste to clean energy.

I put a hover effect on each card in desktop view to give better experience to the user and each card has a button that navigate to projects pages.

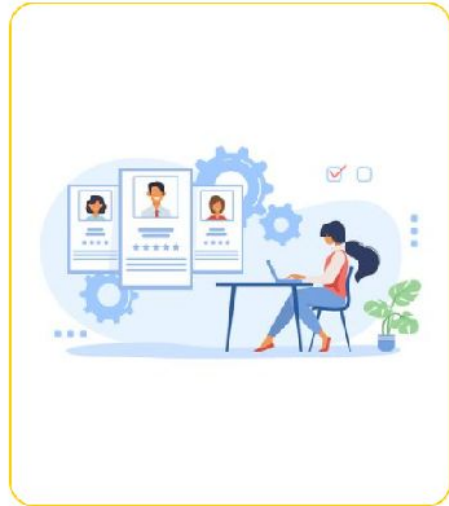
At bottom of the page I mentioned the tools that used in order to make this website.





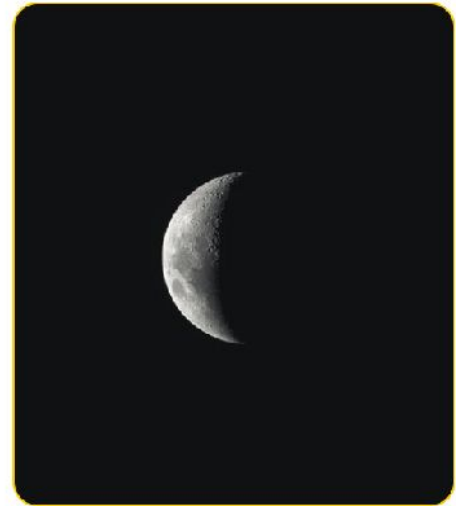


## My Projects



### The sky is limit

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Assistance

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# Blog page

In this page I made 5 different blog placeholder and each post has a link that navigate to other pages which I might in the future post my own blogs in them. In desktop view I used before and after pseudo elements to create a border behind each section to give better looking.

## Blogs

---

### Happines is everything

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Lorem ipsum dolor sit amet consectetur adipiscing elit. Quam, quaeral? Nisi vel, consequuntur non porro iure magnam soluta optio deleniti reiciendis explicabo error inventore dolorem rem id voluptate corrupti possimus dignissimos quas cum est quod quos corporis, sunt ipsa. Fugit architecto animi placeat molestiae incidunt ipsa facere harum officia aliquam?

[Read More](#)

# blog-1

This pages will have my blog in the future.

You will read my  
Blogs soon!

[Back](#)

# About page

In this page very briefly I explain who I am and what my hobbies are, again I used flex-box to align the elements of the page.

I'm not a best designer but I did my best.

## About Me

---

### Hey I'm Sam

I love to code everyday and currently I'm studying at Coder Academy to become a professional developer. I started learning how to code about last year but still I've got a long way to go. my hobbies are reading, doing some workout in the gym, once or twice a week I run and sometimes if I get inspired might write some poems. this is me.





# Contact page

In this page I gave the details of my contact and create a form contact and used formspree in my form's action attribute to make the form functional and if the user need to send me a message from contact form he would be able to.

## Contact Me



### Address

8 Orchard Pl, Glenwood NSW 2768



### Email

samanfyz68@gmail.com



### Phone

+61431157370

Name

Email

Type your message

submit

I hope you liked it.

As I mentioned before I'm not a best designer but by looking at other website I got some Idea and came up with this design. I will make this website look alot better and give some more functionality once I learn more about programming. Thanks.

Have a happy coding guys.