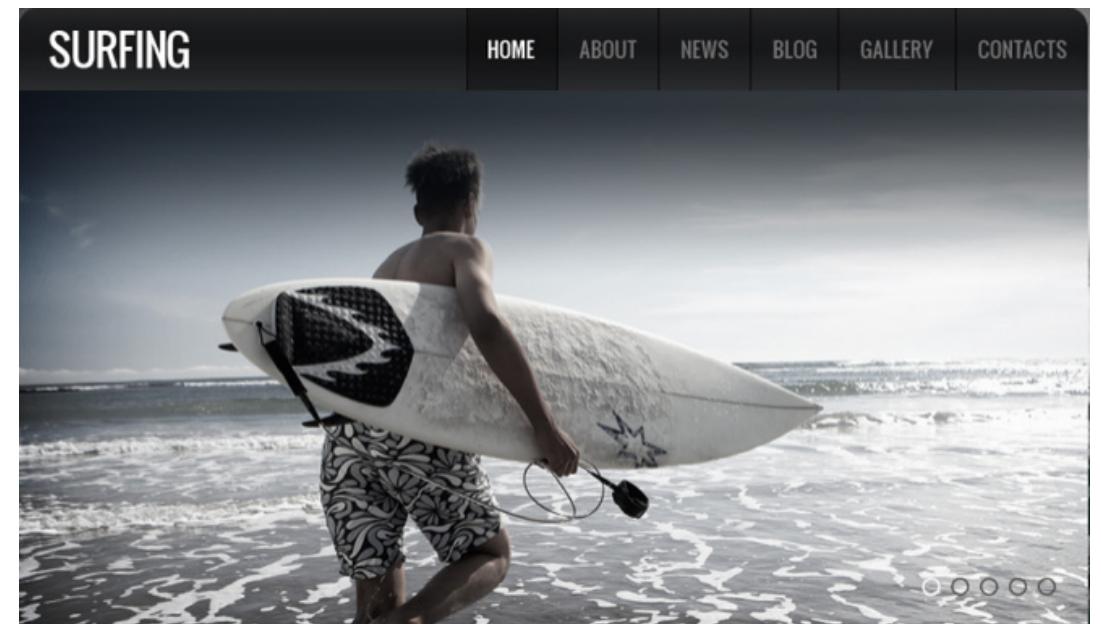
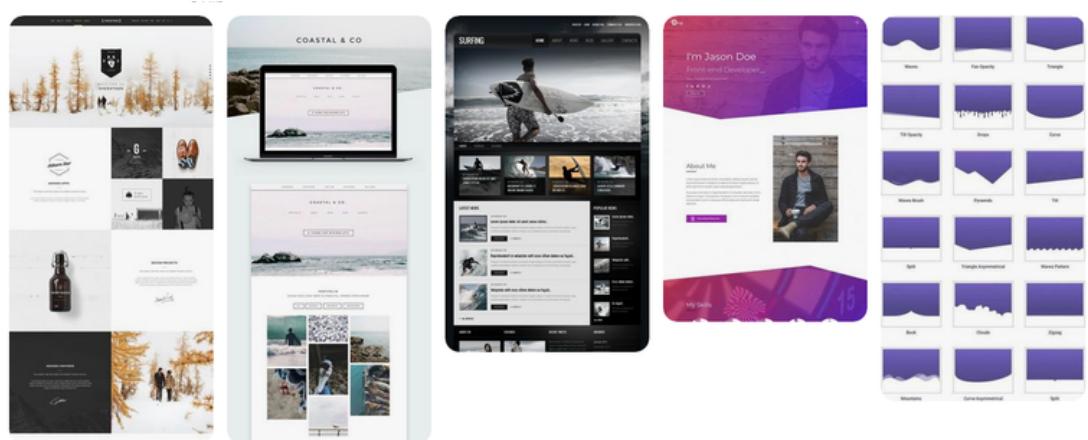
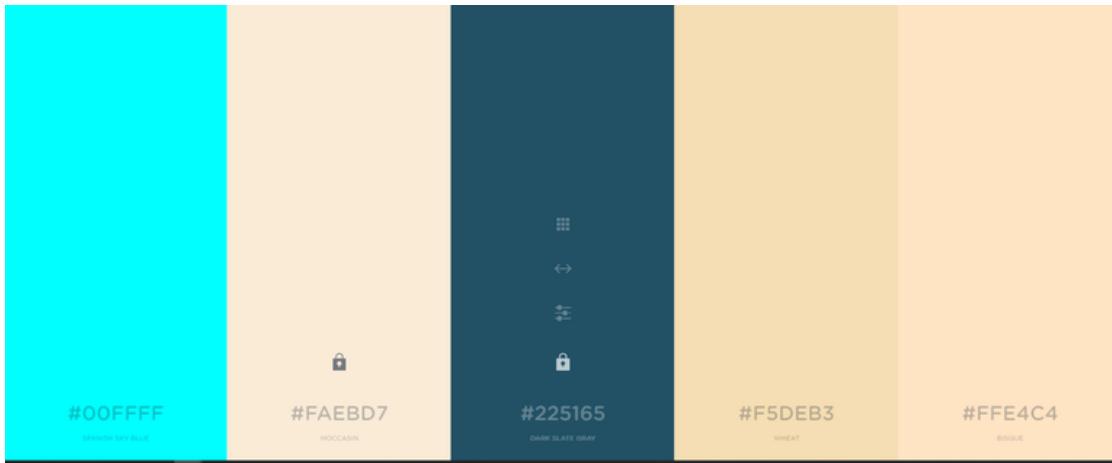


PORTFOLIO WEBSITE

By Ping Nge

DESIGN PROCESS

- SIMPLE
- GRAB ATTENTION
- COLORFUL
- FUN
- TRAVELLING
- REPRESENT ME



IDEAS



MY IDENTITY

- where i am now
- where i was
- where i wish i was



ART DIRECTION

TRAVELLING AROUND ASIA
I love exploring Asia, mainly
Japan and Thailand

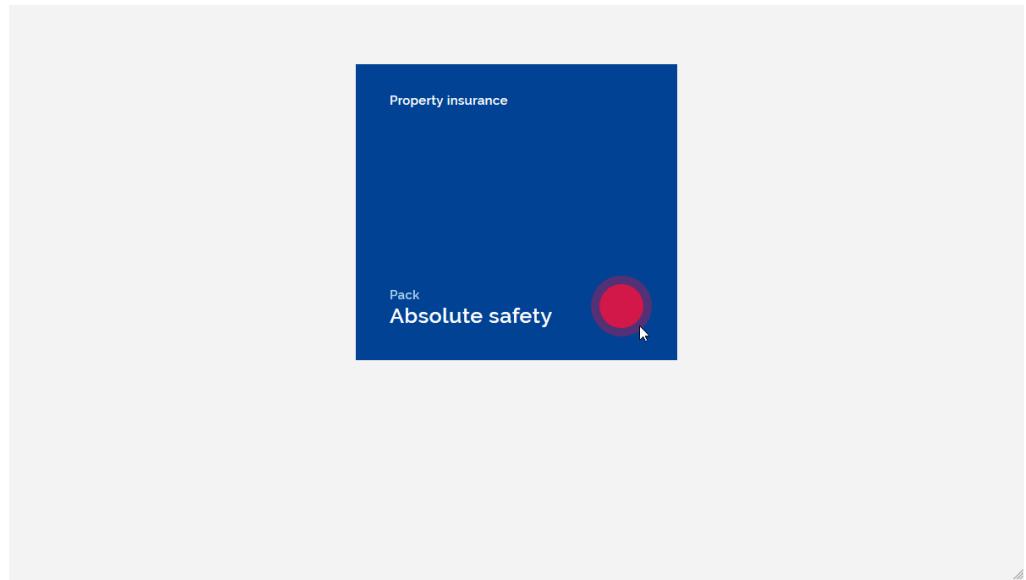


SIMPLE DESIGN

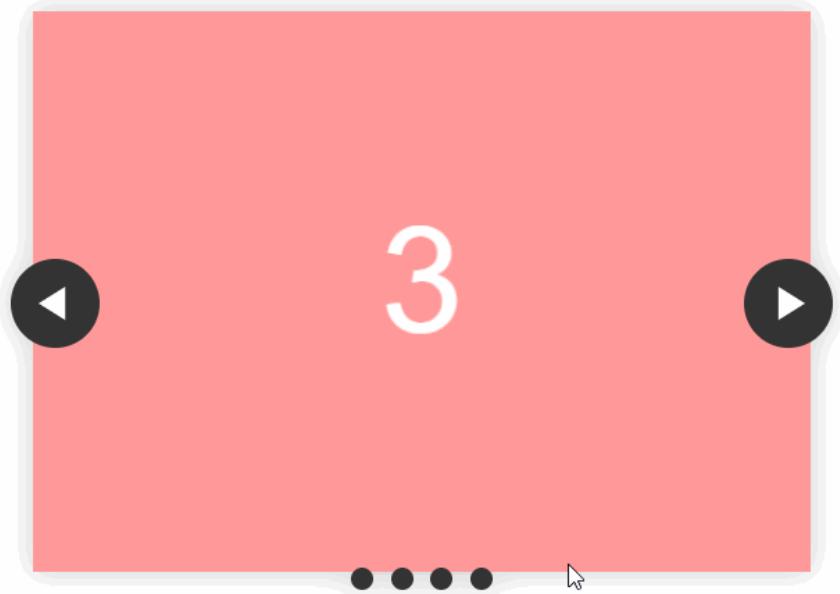
I wanted to keep it simple while
showcasing my current skills in
HTML and CSS.

CSS ELEMENT

FLIPCARD



SLIDER



CSS TRICKS

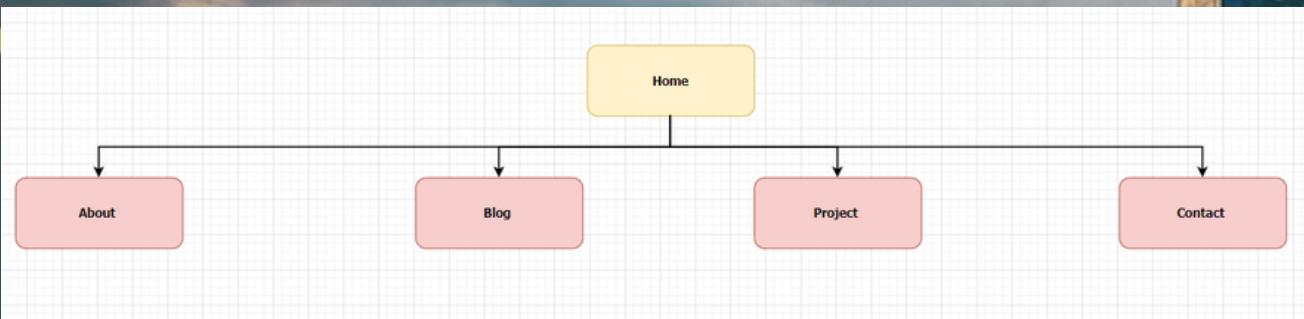
I wanted to design something
that showcase what I have learnt
in HTML and CSS

Ping Nge

Web Developer

Melbourne

Resume



SITE MAP

EASY TO READ NAVIGATION BAR

Straight forward

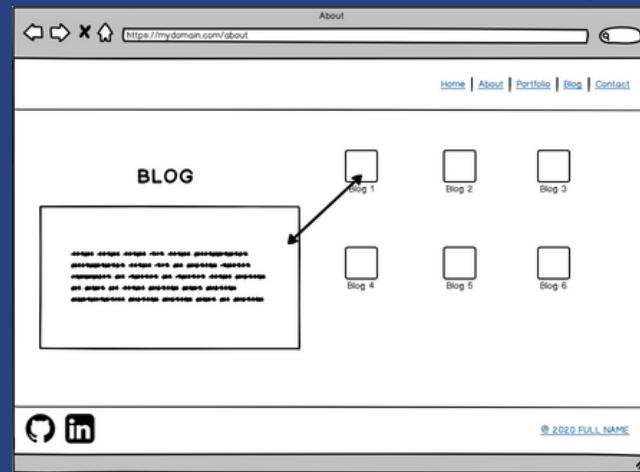
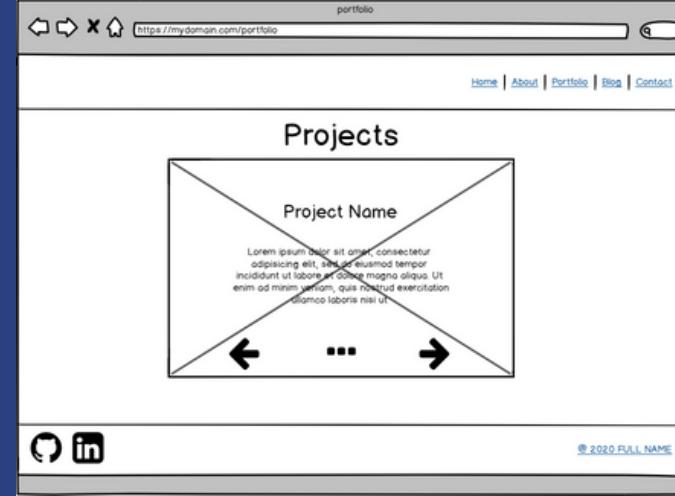
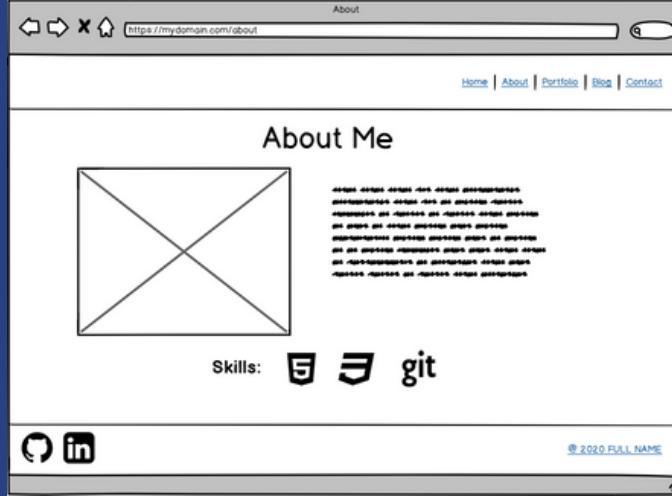
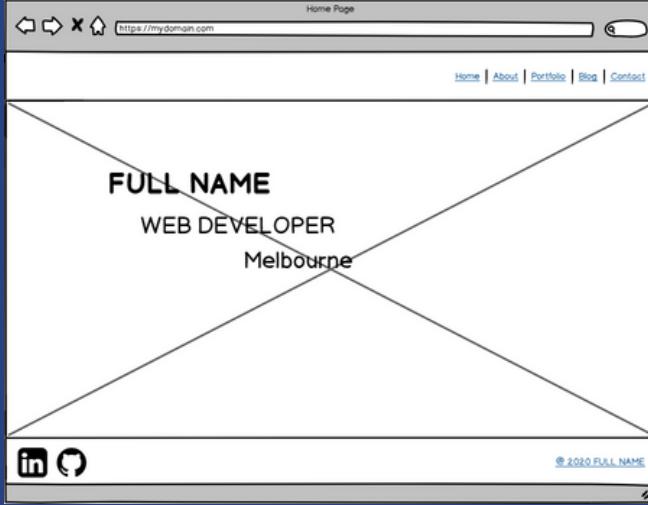
BACKGROUND IMAGE

Showcase where i am, from, where i want to be

CONSISTENT

Something consistent that can be apply to all the pages

WIRE FRAME



Contact
https://mydomain.com/contact

Contact Me

Name
Email
Message

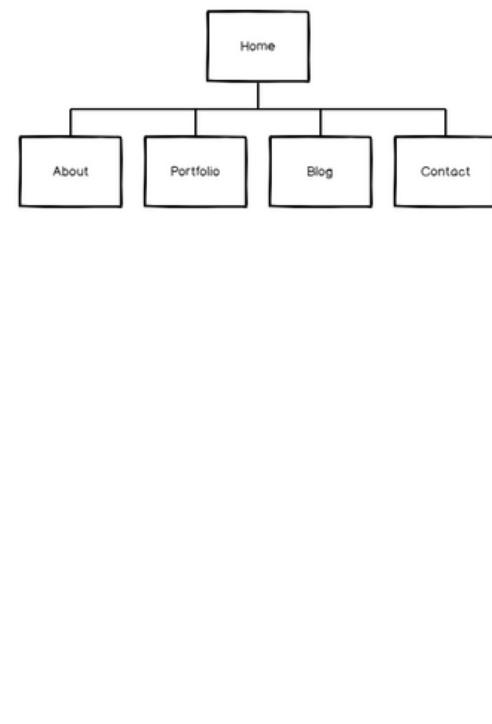
Submit

LinkedIn icon

© 2020 FULL NAME

This wireframe for the 'Contact' page has a navigation bar and a 'Contact Me' section. It contains input fields for Name, Email, and a large text area for Message, along with a 'Submit' button. Social media links for LinkedIn and a copyright notice are at the bottom.

MOBILE WIRE FRAME



Titan One

Rodrigo Fuenzalida

1 style

**Almost
before we
knew it, we
had left the
ground.**

FONT

WHAT I WANT

BULKY and FUNKY

- I wanted something is different from standard font such San Serif or Arial
- Wanted something that stand out
- Something that represent who i am

Rammetto One

Vernon Adams

1 style

**Almost
before we
knew it, we
had left the
ground.**

TITAN ONE

Original Font

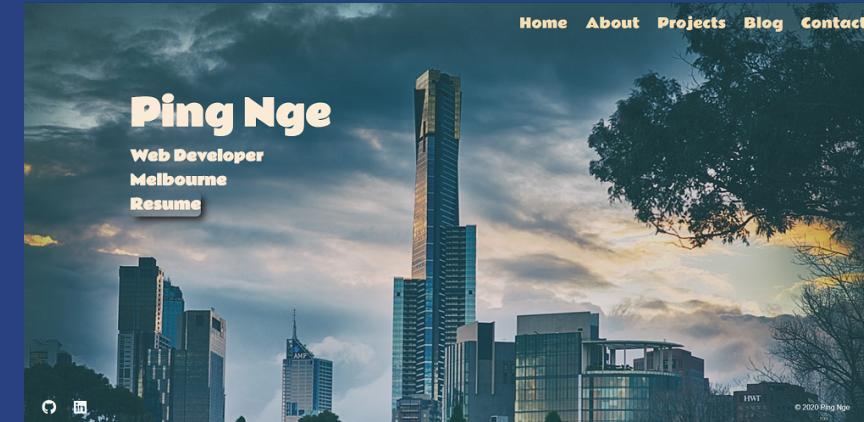
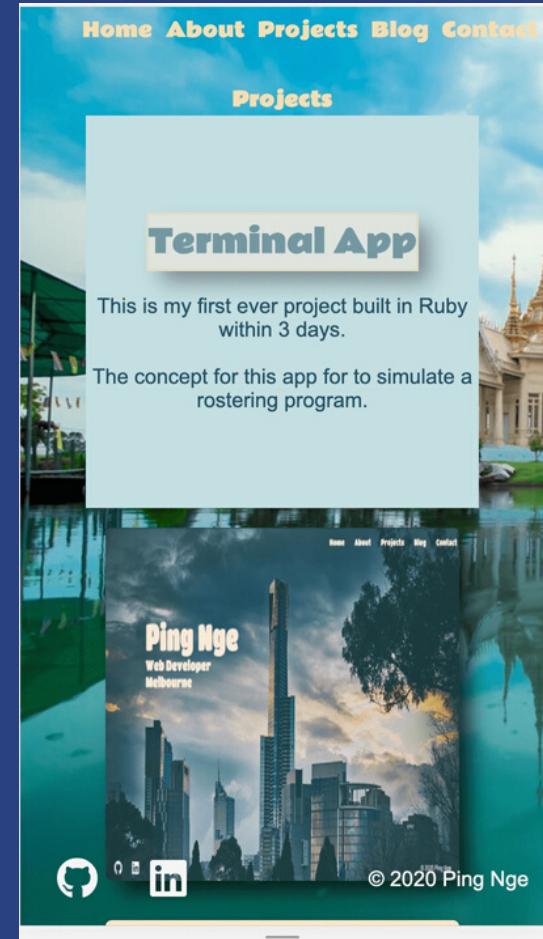
Really like the bulky feel but it ended being unreadable as it tend to mash together at higher pixel

RAMMETTO ONE

FINALISED FONT

I love the way it look, almost similar to Titan One in terms of style but it is more readable therefore I chose it as my final font.

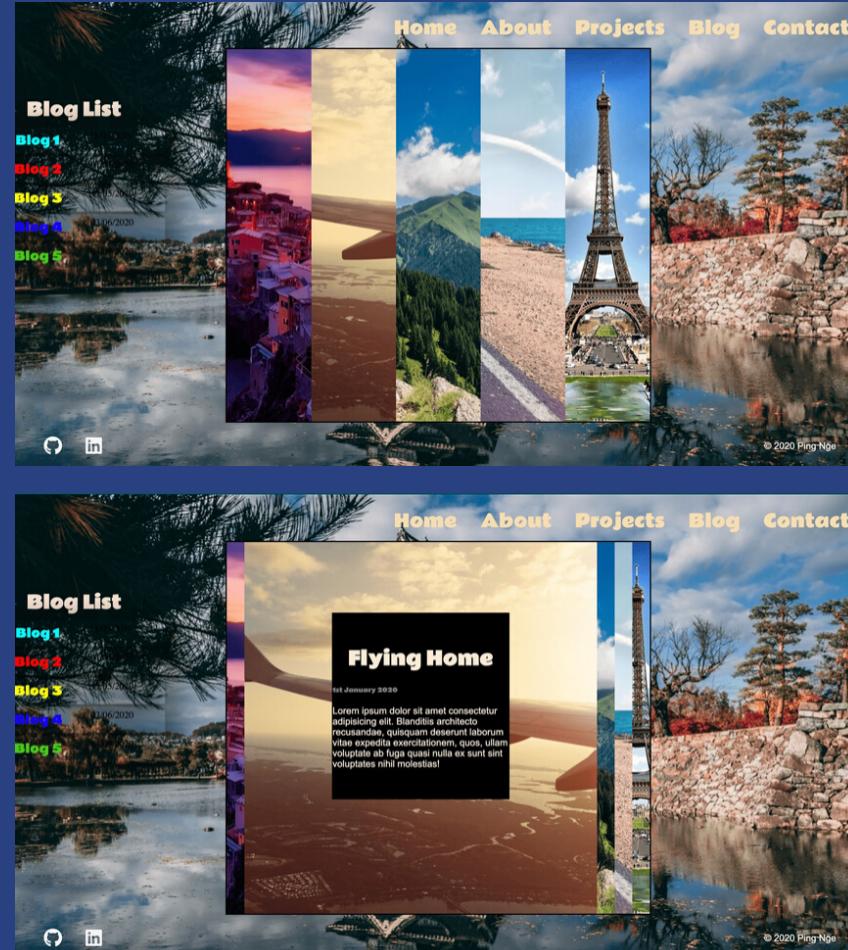
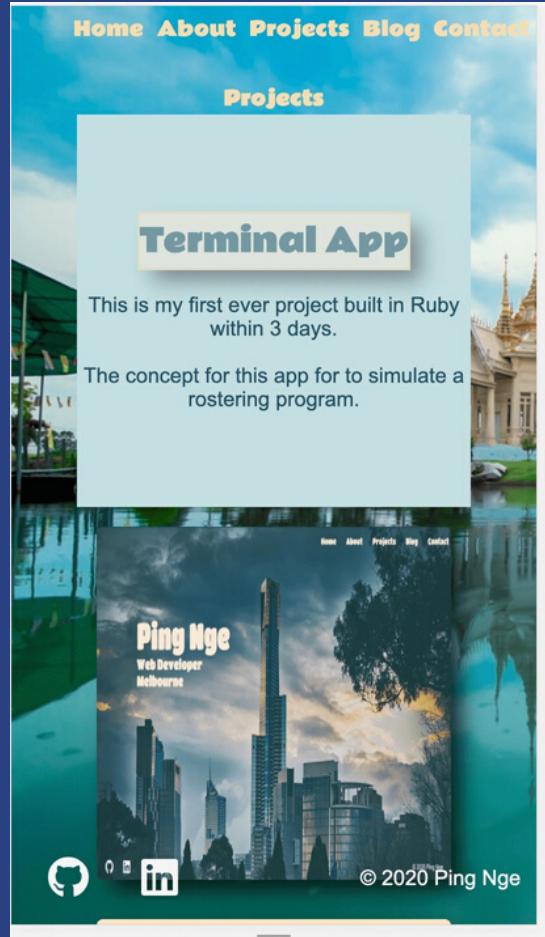
FINAL DESIGN



COMPONENT LIST

- Navigation Bar - Main Access point
- Footer Button - Links to social media and Alternate link to contact page
- Resume Button - Viewing my resume or download it
- Flip card - showcasing project and upcoming one (link to Github)
- Blog Slide - Open like a book, display hidden blog post
- Blog list - which should link to individual blog (Need javascript so WIP)
- Contact form - retrieve information from user via formspree

INTERESTING COMPONET



DEVELOPMENT PROCESS

1. Design
2. Selecting fonts, images, colors, effect
3. Coding it
4. Making template such nav bar, footer
5. Breaking each page into element, do easy to hardest task
6. Experimenting with different layout
7. FIXING BUGS
8. Prepare documents

CHALLENGES

BAD MOBILE LAYOUT

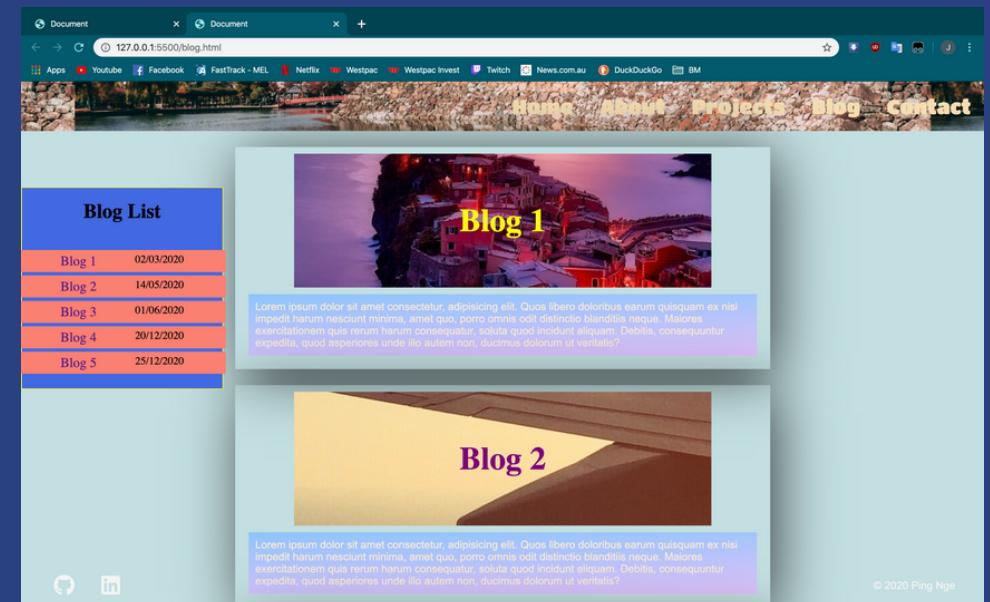


LAYOUT

MAKING SOMETHING THAT WORK FOR BOTH MOBILE AND PC IS HARD.

MOBILE SCREEN ARE TINY THEREFORE YOU NEED TO PLAN AHEAD

CHANGING IT SO WORK IN MOBILE



MAIN CHALLENGE

- Responsiveness - Mobile have different sizes
- Page layout - Page element fails as soon as you introduce a new element so need to reassign value to make it all fit
- The limitation of skills : some idea are currently too difficult to implement as it require knowledge of JS
- Time Management: Time goes by as you are coding, manage the time spent on individual is difficult as you feel like you can do more.
- Image sizing: Images are really tricky to get in the position, just a few pixel to much, it goes out of place.

WHAT I LEARNT

- HTML and CSS are tricky to get right but since it's been around for a while. There are ton of solution out there, you just need to know where to look.
- Sharing your website around, gathering input and responds from friend family. They can help point out something that you may be missed in your development process.
- Great learning experience : building the site give you first hand experiences, you can amaze yourself when something goes as plan.