



Portfolio Assignment

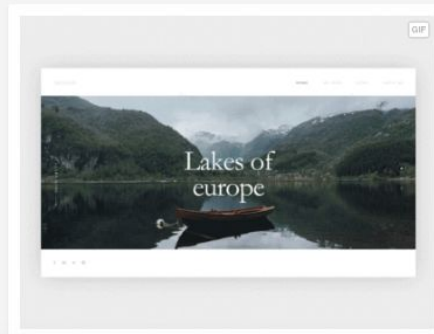
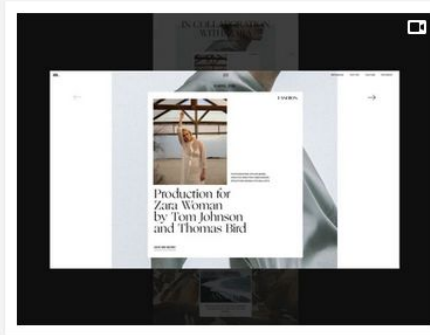
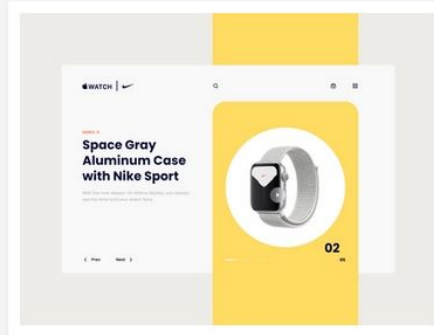
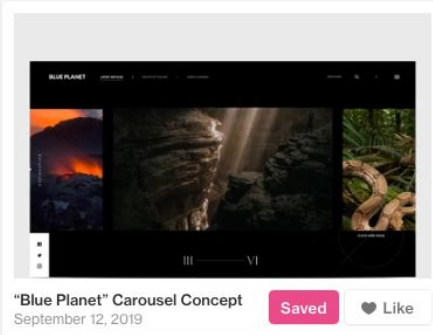
Mark Cooper Janssen-Vooles

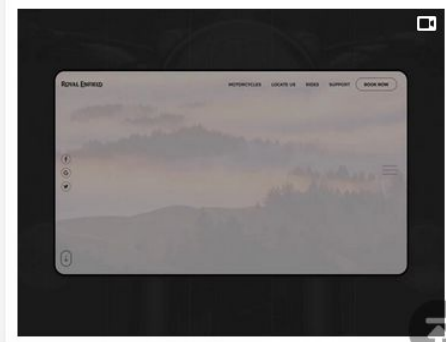
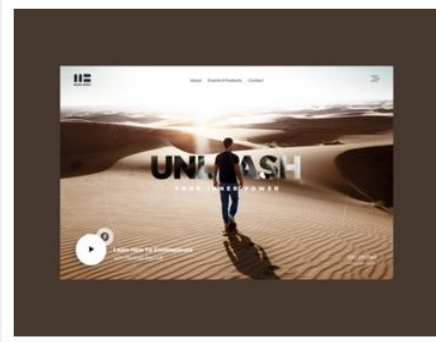
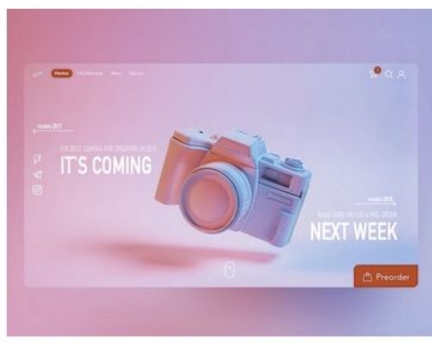
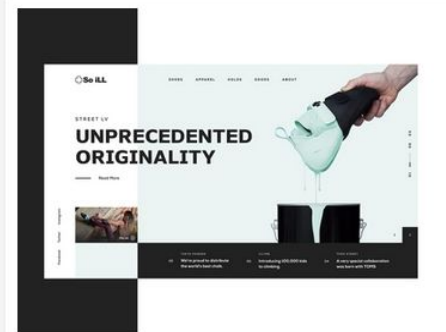
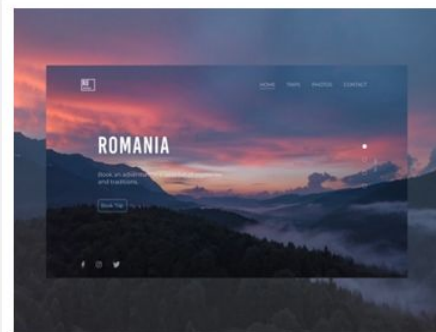
Design Process

Design Process

Dribbble mood board

https://dribbble.com/m_arch/buckets/1517556-Web-inspiration





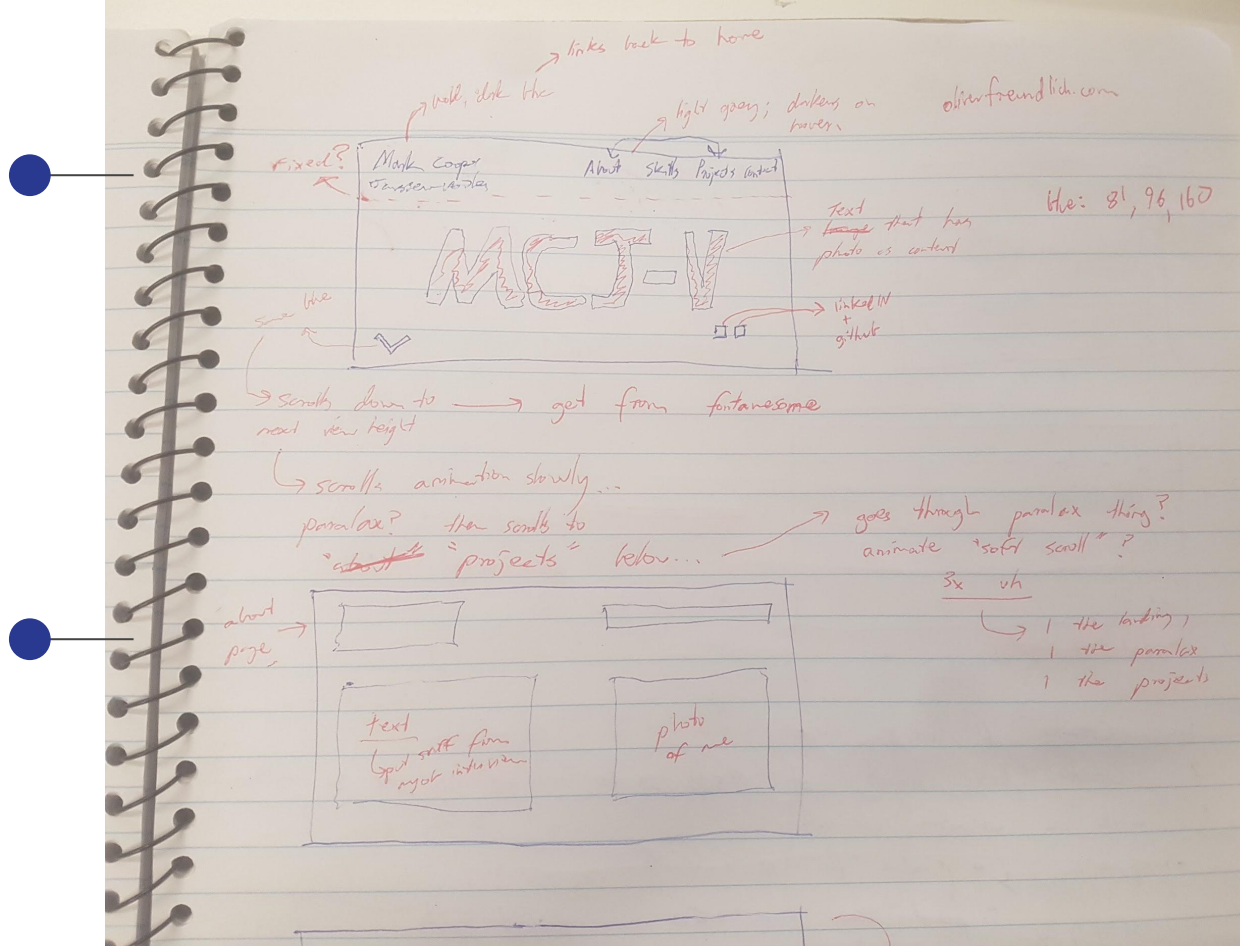
Design Process

Sketching

The design was decided to be a minimalist clean aesthetic, with contrasting colours for clarity, navy blue on a white background. The home page will have a "hero" display of my initials, cut out showing an image behind.

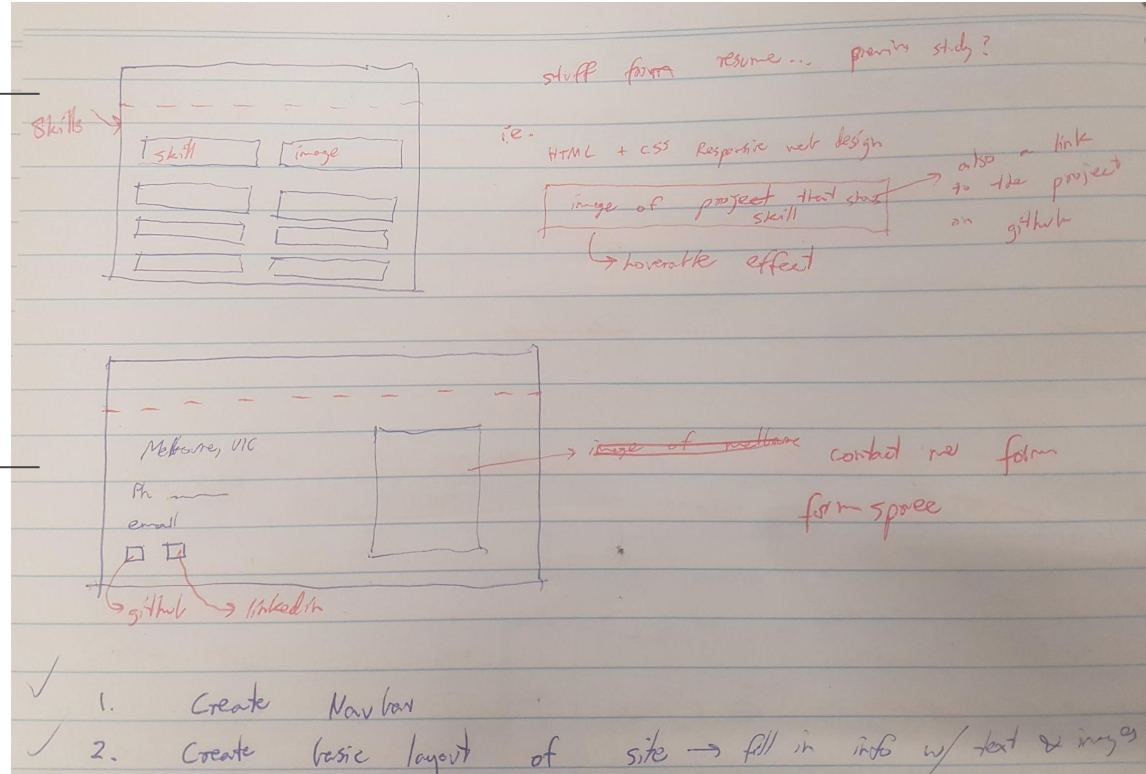
The image will need to be mostly navy blue as well to match the theme.

The contact page will follow a similar format with the navbar remaining. The content itself will be divided up into two blocks; one with about-me text and one with a photo of myself. This is in order to create a balanced aesthetic, perhaps one element will be larger or bolder in order to draw the users attention.



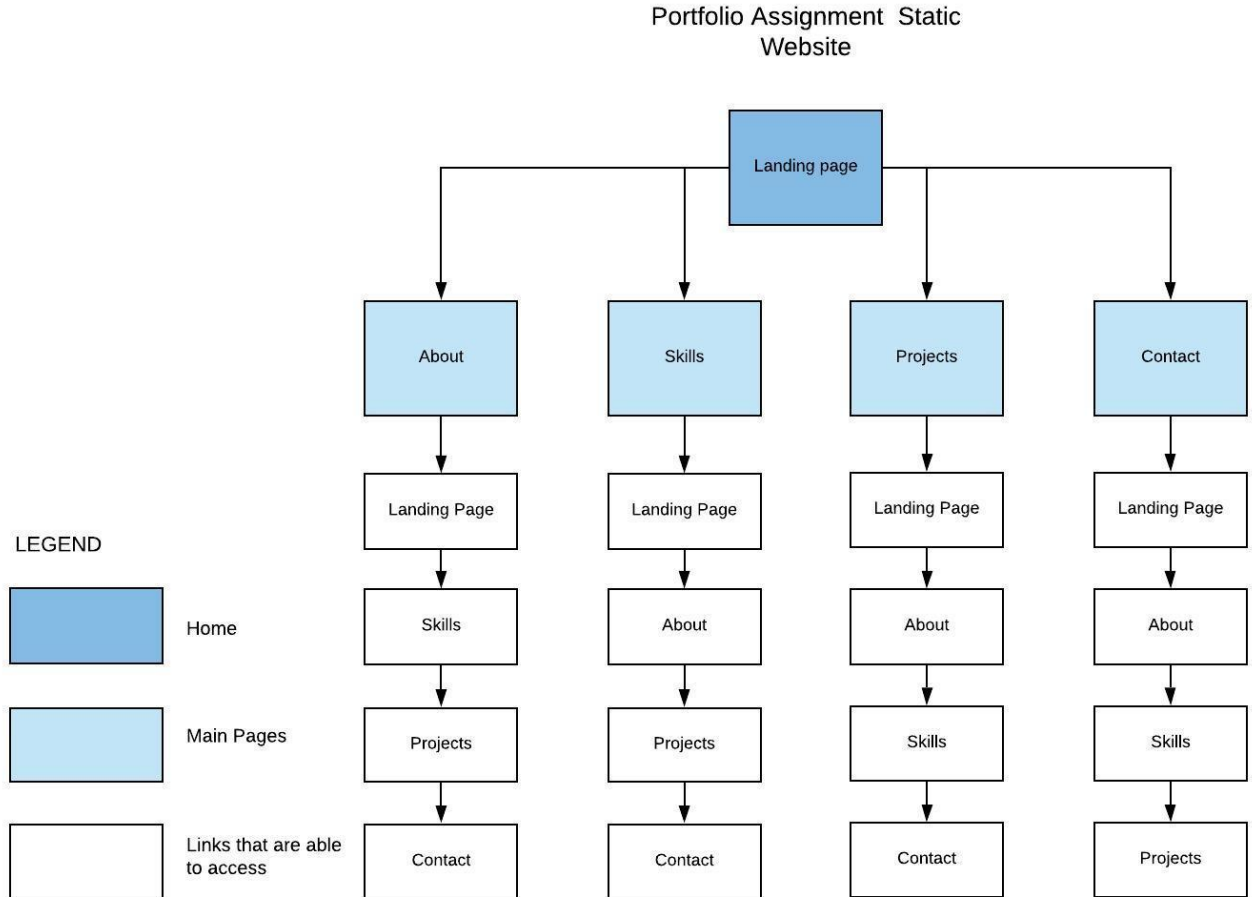
The skills page will outline my skills with a “friendly” graphic next door to give the user a glimpse of what each skill relates to. The page will be structured in a row format, each skill taking up a new row. The skill text will have to be set to a certain length, to get the effect I’m after with no vertical or horizontal scroll bar, while still retaining legible text.

The contact me page will have a contact form as well as links to my GitHub and LinkedIn account. Bold larger text will be used to fill out the space. The sides may be swapped, as perhaps the form is more important for the user to see first in order to make contact.



Design Process

Site map

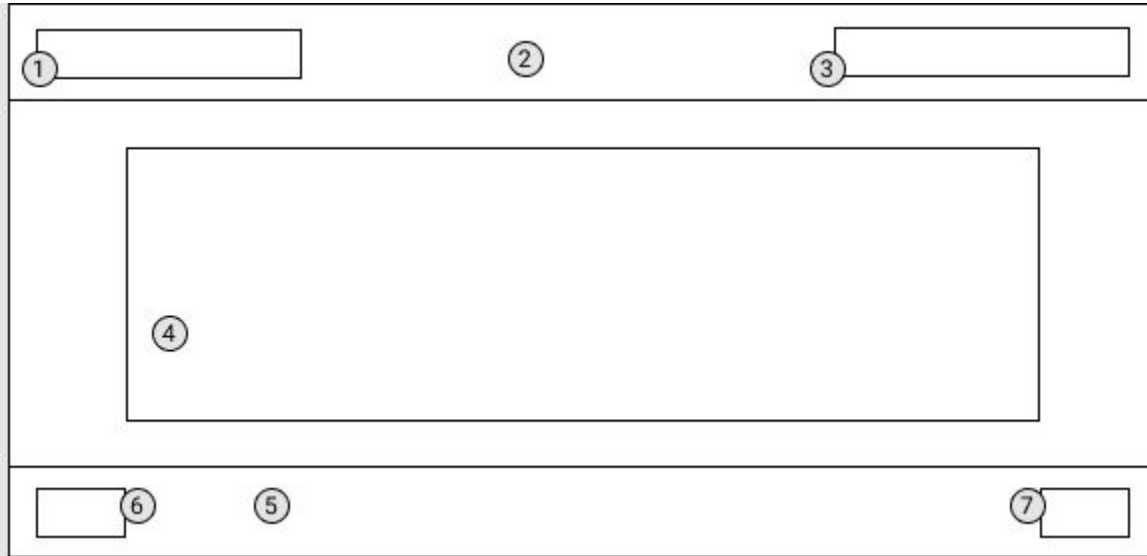


Design Process

Wireframe: home

Legend:

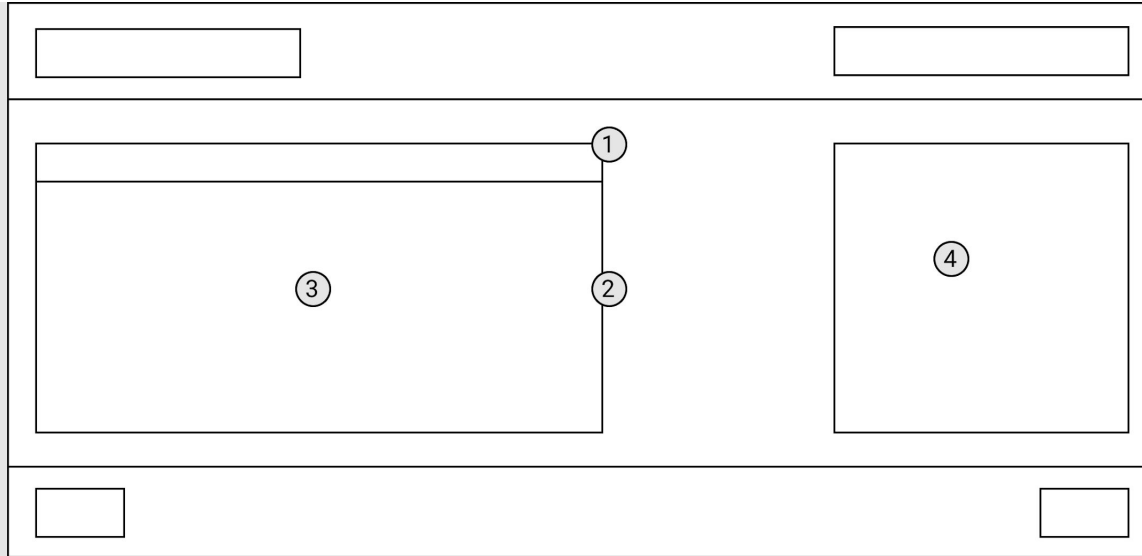
- 1. Logo
- 2. Navbar
- 3. Links
- 4. Hero text box
- 5. Footer
- 6. nav arrow
- 7. nav arrow



Design Process

Wireframe: about

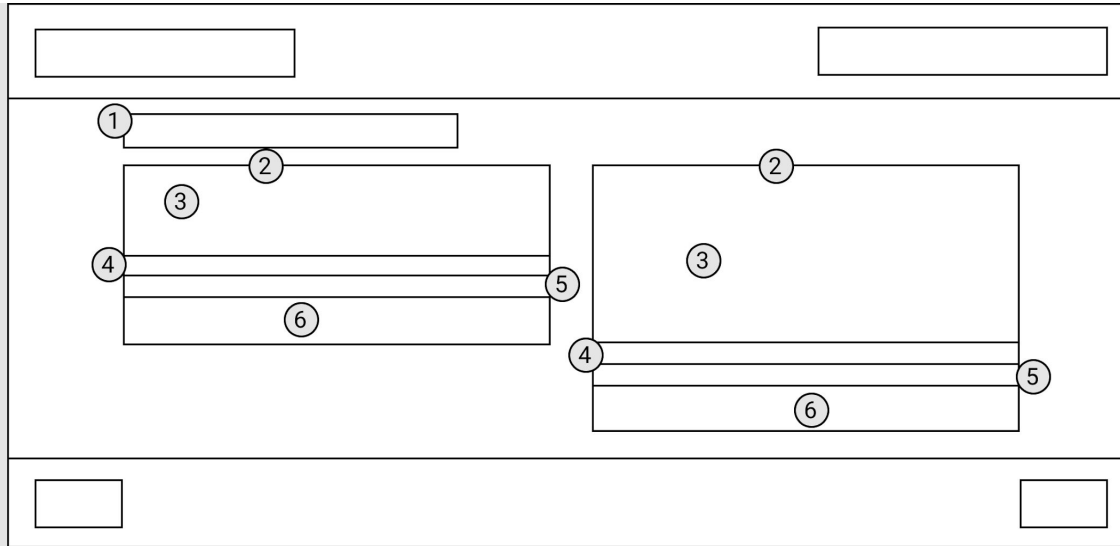
Legend:
1. Header
2. Text
3. Text Content
box
4. Photo



Design Process

Wireframe: projects

- Legend:
- 1. Header
 - 2. Project card
 - 3. Image
 - 4. Date / tags
 - 5. Project header
 - 6. Project text



Design Process

Wireframe: contact

Legend:
1. Contact form
2. Other contact
info
3. Text information:
address, etc.
4. Links to social
media - GitHub,
LinkedIn.

The wireframe illustrates a contact page layout within a rectangular frame. It is organized into three horizontal sections. The top section contains two rectangular input fields, one on the left and one on the right. The middle section is divided into two columns. The left column features a large rectangular area labeled with a circled '1'. The right column contains a large rectangular area labeled with a circled '2', which includes a smaller rectangular area labeled with a circled '3' in its lower-right portion. At the bottom of the right column is a horizontal bar labeled with a circled '4'. The bottom section of the wireframe consists of two small rectangular boxes, one on the left and one on the right.

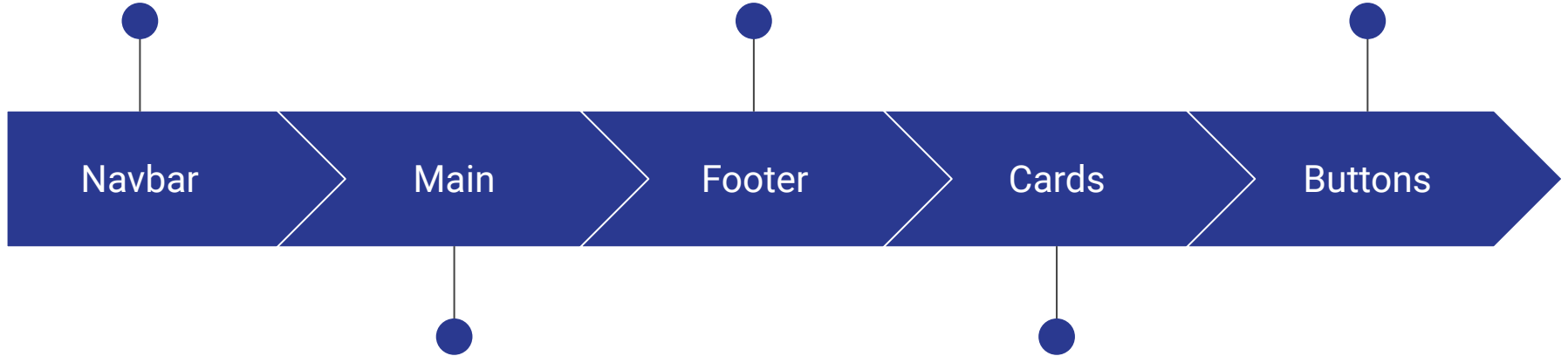
Components

- Navbar
- Main
- Footer
- Cards
- Buttons

The first thing the user will see at the top of the page, it will let them know which page they are on. It will be a minimalist aesthetic and be clearly defined on the page.

The footer will be an alternative (perhaps more interactive) way to navigate the website, with arrows prompting the user to direct their attention to another page. It goes in sequential order based off the navbar order.

The buttons in the navbar are designed to be responsive in multiple ways. When you hover over them, they change color. When you are on that page, they underline to clearly show the user which page they are on.



This area will house the main content of each page. Its height will be set to take up the rest of the available view height (once the navbar and footer is accounted for - they have fixed pixel heights).

The projects page uses a card component to layout new project blog posts. This component is nested in the main element.

Implementation

Subresource Integrity: violation

Mark Cooper

Janssen-Vooles

MCJ-V

[About](#) [Skills](#) [Projects](#) [Contact](#)

MCJ-V

Full stack web developer.



From Perth

to...

...Melbourne!

Subresource Integrity: working

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Janssen-Vooles

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Walkthrough and features

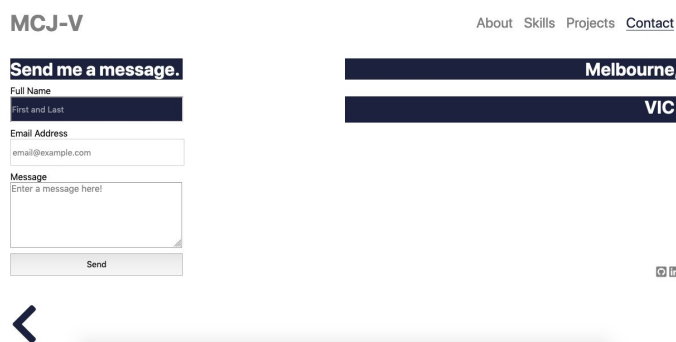
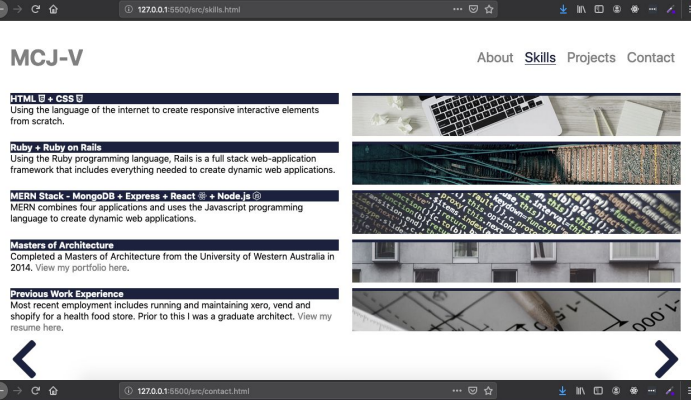
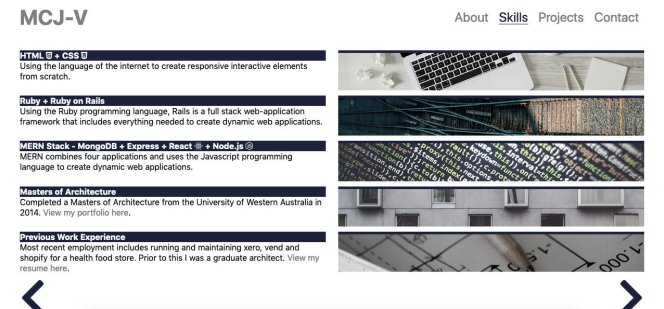
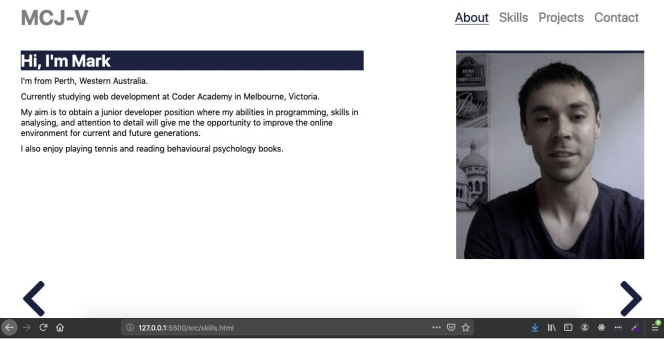
Features

Page outline

- * The landing page uses a parallax scrolling effect, with a brief background story.
- * The about page contains information about my current activities, aims for the future and hobbies, as well as a photo.
- * The skills page has a list of skills, study experience and work experience.
- * The projects page has been done in a blog-card format with information on some projects i've completed, including the date, relevant tags, and a link to the github repository of each one.
- * The contact page has a form which utilises formspree's service as its backend.

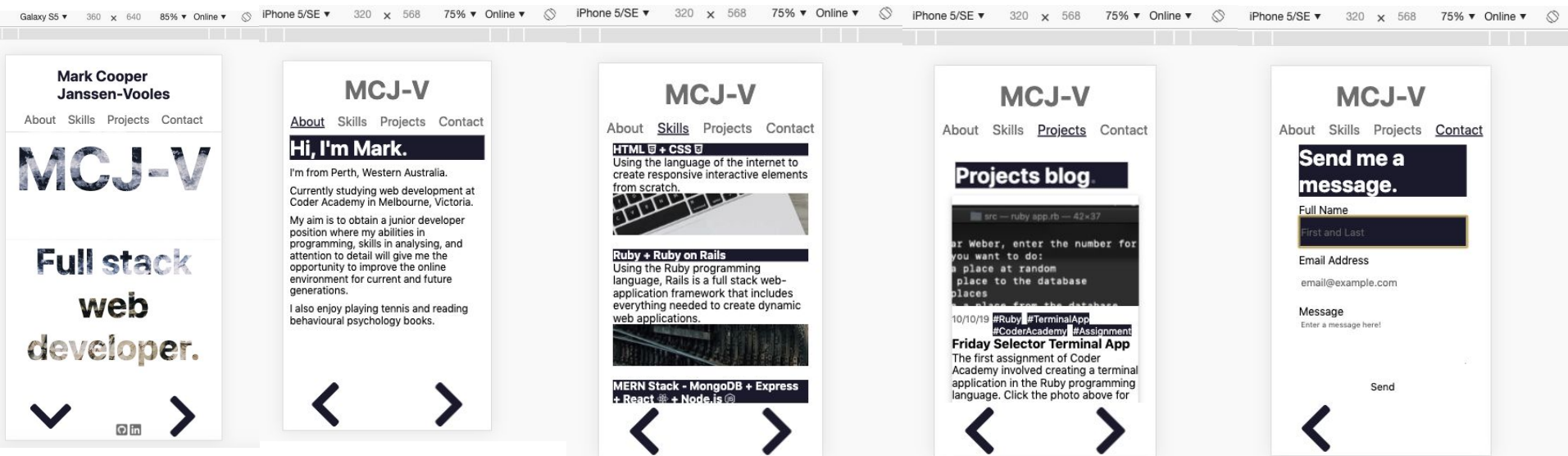
CSS Features

- * Flexbox
- * Smooth scrolling
- * Parallax
- * Bounce CSS animation
- * Blink CSS animation
- * Smooth scrolling
- * CSS transitions
- * CSS transformation



Desktop size

Smallest mobile size (320px width)



iPad size (768px width)

iPad ▾ 768 x 1024 50% ▾ Online ▾

iPad ▾ 768 x 1024 50% ▾ Online ▾

iPad ▾ 768 x 1024 50% ▾ Online ▾

iPad ▾ 768 x 1024 50% ▾ Online ▾

iPad ▾ 768 x 1024 50% ▾ Online ▾

Mark Cooper
Janssen-Vooles

About Skills Projects Contact

MCJ-V

Full stack web developer.

MCJ-V

About Skills Projects Contact

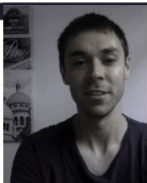
Hi, I'm Mark

I'm from Perth, Western Australia.

Currently studying web development at Coder Academy in Melbourne, Victoria.

My aim is to obtain a junior developer position where my abilities in programming, skills in analysing, and attention to detail will give me the opportunity to improve the online environment for current and future generations.

I also enjoy playing tennis and reading behavioural psychology books.



MCJ-V

About Skills Projects Contact

HTML5 • CSS3

Using the language of the internet to create responsive interactive elements from scratch.

Ruby • Ruby on Rails

Using the Ruby programming language, Rails is a full stack web-application framework that includes everything needed to create dynamic web applications.

MEIN Stack • MySQL • Express • React • Node.js

MEIN continues full applications and were the forefront programming language to create dynamic web applications.

Masters of Architecture

Completed a Masters of Architecture from the University of Western Australia in 2014. View my portfolio here.

Previous Work Experience

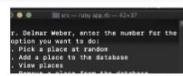
Most recent employment includes running and maintaining servers, vend and shopify for a health food store. Prior to this I was a graduate architect. View my resume here.



MCJ-V

About Skills Projects Contact

Projects blog



10/10/19
Friday Selector Terminal App
The first assignment of Coder Academy involved creating a terminal application in the Ruby programming language. Click the photo above for more information, which contains a detailed readme.



10/10/19
The Road to Enlightenment
This is a dark and dreary road by the

10/10/19
Zen Garden
In our first and only week learning CSS we were given the Zen Garden Challenge. Click the photo above for more information.

MCJ-V

About Skills Projects Contact

Send me a message.

Melbourne,

Full Name

First and Last

Email Address

email@example.com

Message

Enter a message here!

Send

VIC



Responsivity