T1A2 - Portfolio Website

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Mario Lisbona

Sitemap

Common footer links across all pages

Footer links on all pages

External webpage — Instagram
External webpage — Github
External webpage — Linkedin
External webpage — Twitter
External webpage — Icons8

Main site links

Home
About
Projects
Blog

External webpage — Call my phone number
External webpage — Email me
External webpage — Google Drive resume

External webpage — Web Dev Simplified
External webpage — Fontend Mentor
External webpage — The Odin Project

External webpage — Project 1 - Github Repo
External webpage — Project 1 - Live site
External webpage — Project 2 - Github Repo
External webpage — Project 2 - Live site

External webpage — Project 3 - Github Repo
External webpage — Project 3 - Live site
External webpage — Project 4 - Github Repo
External webpage — Project 4 - Live site

Blog 1
Light box (6 photos)
Blog 2
Light box (6 photos)
Blog 3
Light box (6 photos)
Blog 4
Light box (6 photos)
Blog 5
Light box (6 photos)

T1A2 - Portfolio website sitemap

Below is the main structure of the website.

Top left shows that each page on the site has the same 5 links in the footer. 4 going to my social media and the last one to the icons site i used. They required a link credit for a free account.

Blog Nav bar

Blog 1
Blog 2
Blog 3
Blog 4
Blog 5
Blog Home
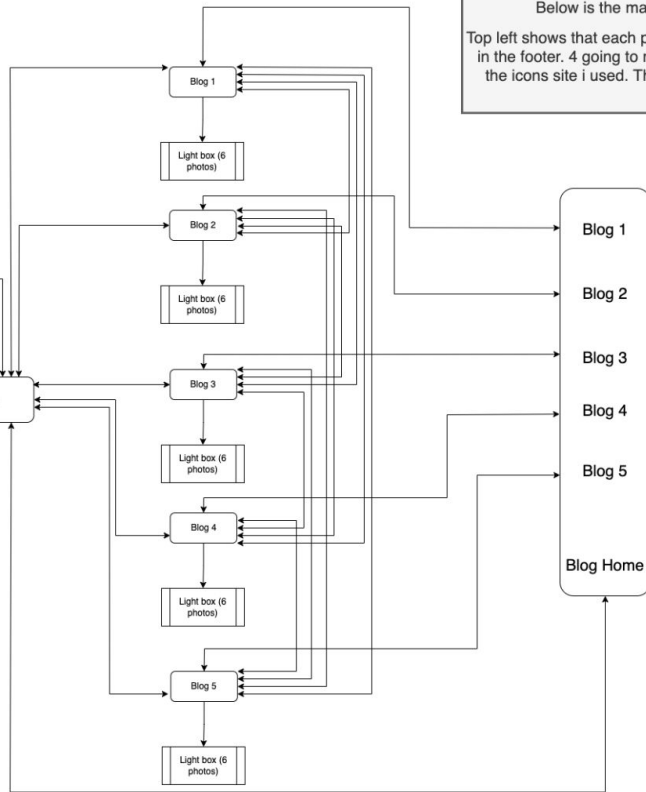
The blog nav bar sits at the top of the blog homepage and top of every blog post. It allows naviation to any blog post from any of the blog posts or from the blog homepage.

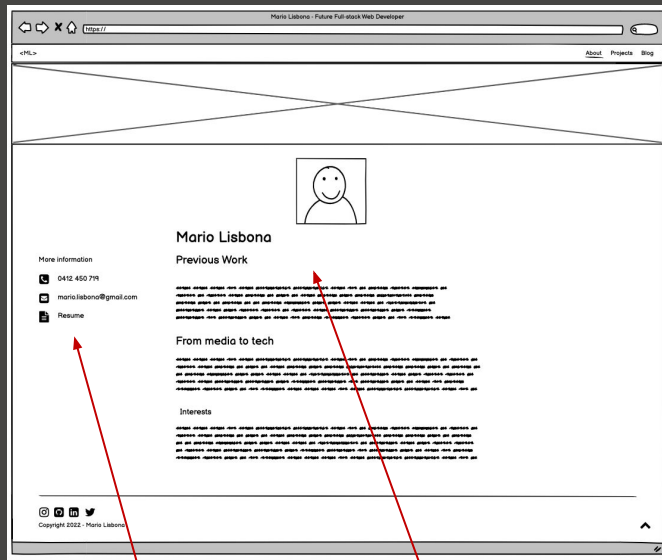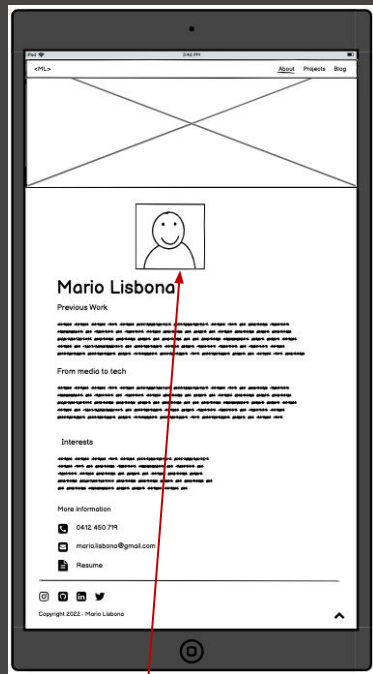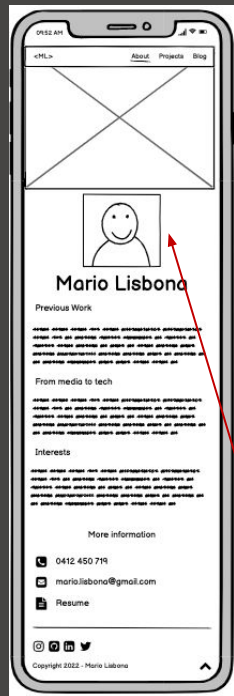# Wireframes - Landing Page / Home page
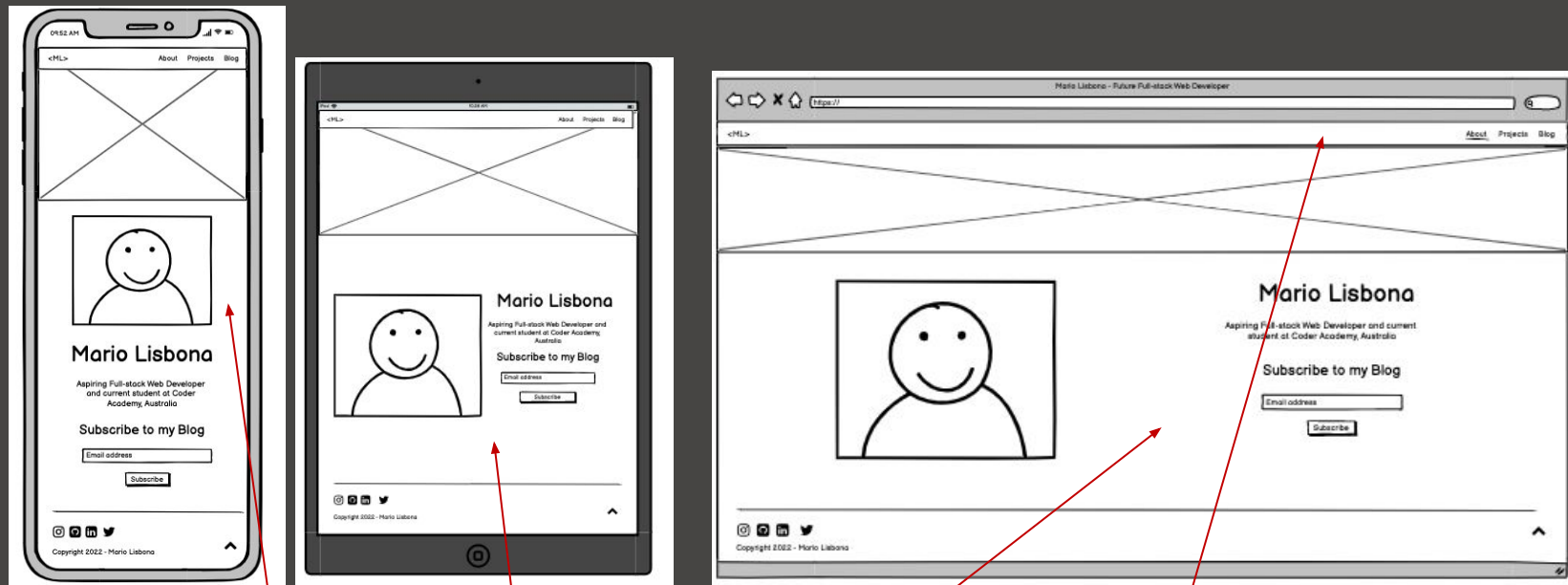
- Using flex-wrap on the content and profile pic - allows content to stack when screen size shrinks
- The nav bar shrinks as the screen size shrinks and has a max-height of 100px. Its sticky and slightly transparent so you can see the content slide underneath.

Screenshots - Landing Page / Home page
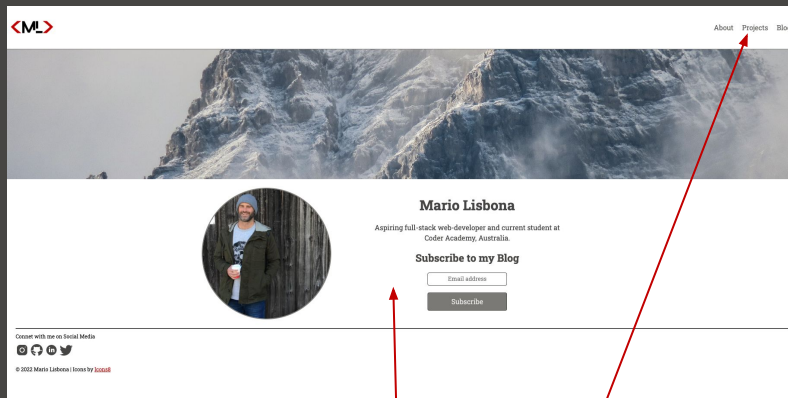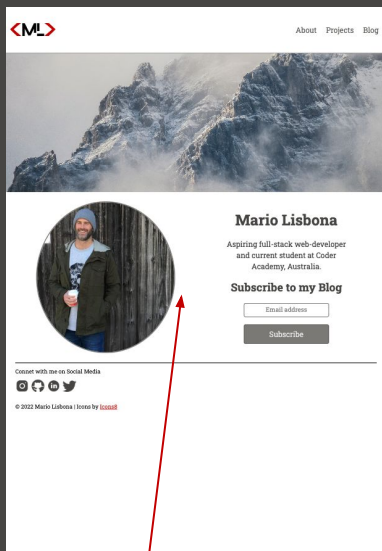
- Above 1100px main has a media query to center align the pic and content
- Nav bar has justify-content: space-between to allow the nav links to be right justified and the logo to always be on the left. The logo will always link to index.html.

Wireframes - About page

- Info / content section has a flex: 1 above 900px so it will fill the main container and the contact container will wrap to the left to make use of the available width on the page
- Profile pic is Flex: 1 so it takes up the full width of main.

Screenshots - About page

- Hyperlinks highlighted in red
- Active page highlighted in nav bar with red with dotted underline

Wireframes - Projects page

- The heading and intro has a flex of 1 to take up the whole row while the preview cards wrap to the container size.
- These preview cards use the same class as the blog preview cards.
- They have a min and max height to adjust to different content in the preview.

Screenshots - Projects page
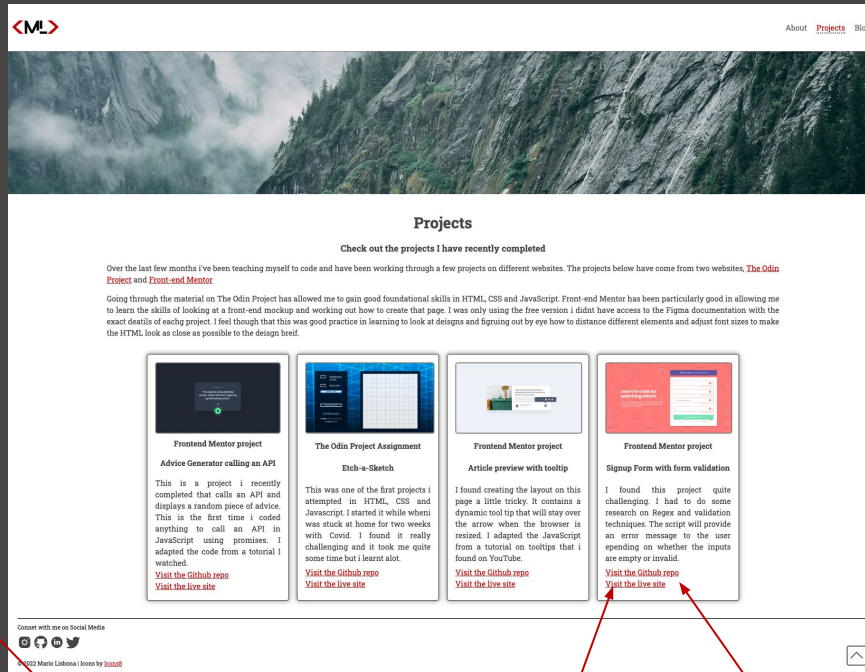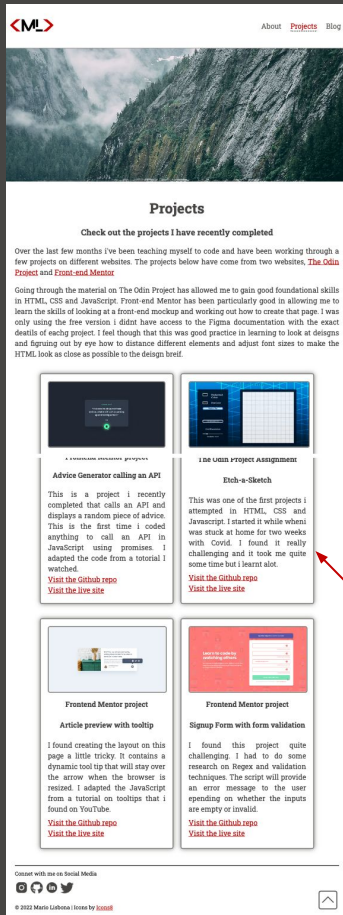
- Each preview card has a drop shadow on the hover pseudo class
- Each card has a link to a github repo and a livesite for the project

Wireframes - Blog home page
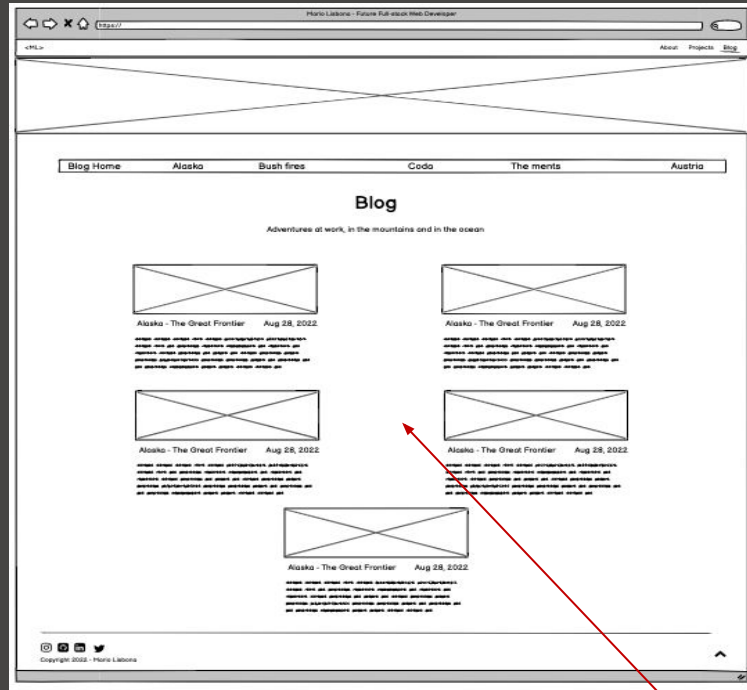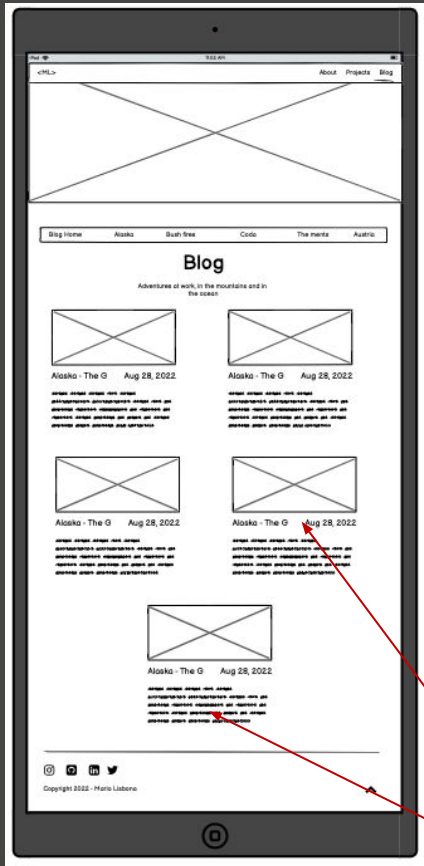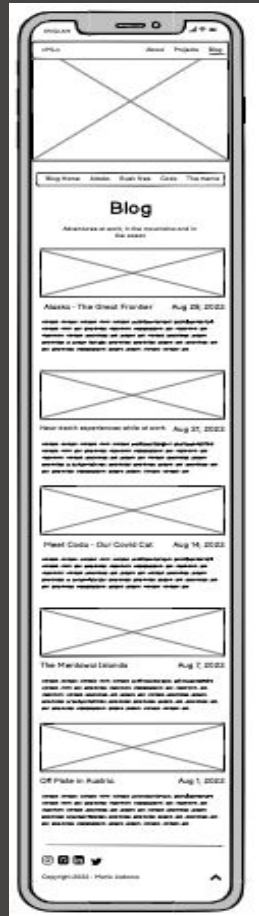
- Heading and info flexed to full width like projects page
- Blog preview cards use the same class as the projects page.
- There is a title and a date nested in a div and flexbox is used to position the elements.
- The preview text is nested in an anchor tag to link to that blog post.

Screenshots - Blog home page
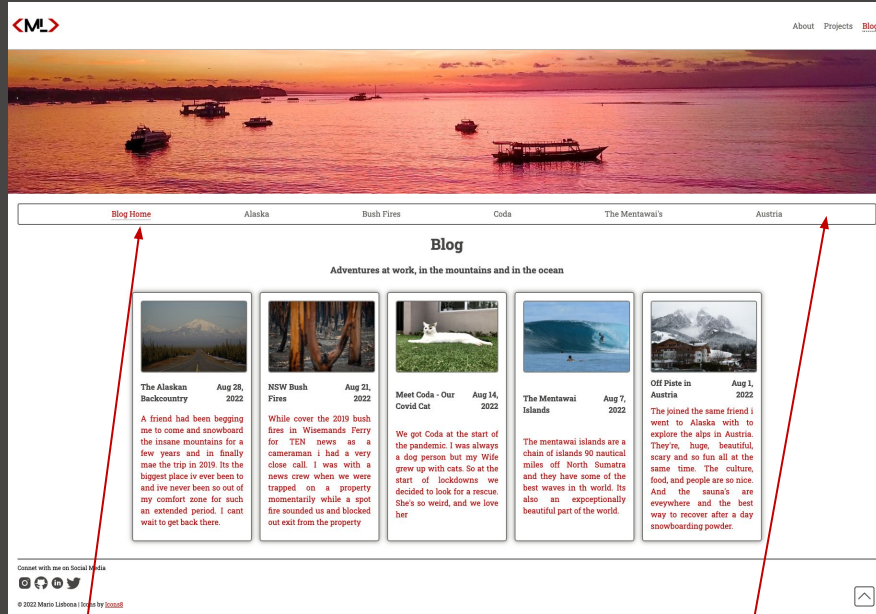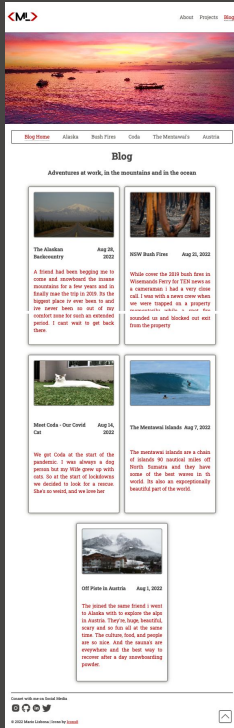
- Blog nav bar allows navigation to blog posts.
- Active page is highlighted in the blog nav bar

Wireframes - Blog post page
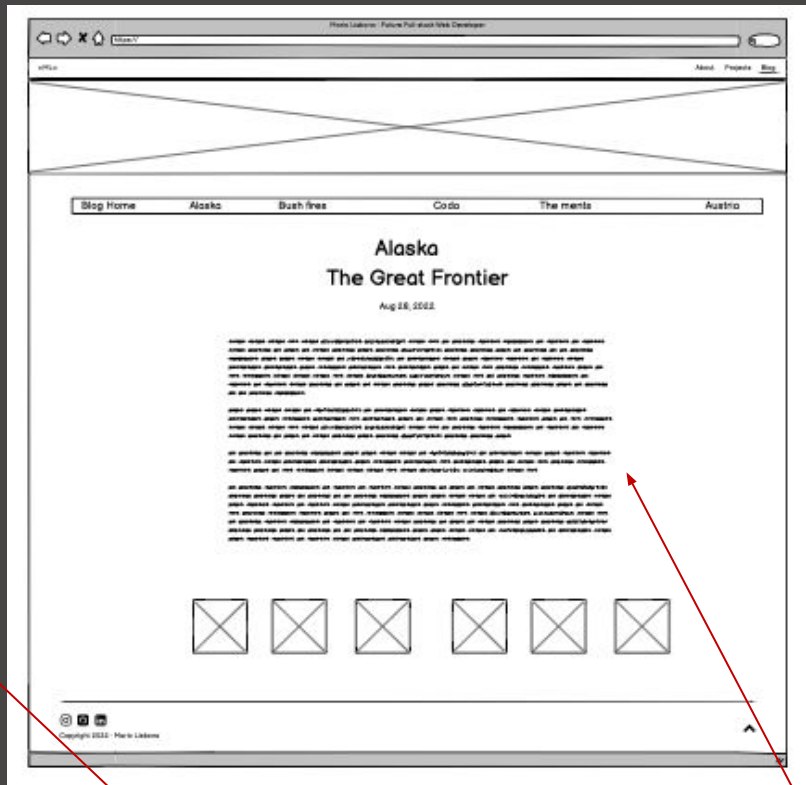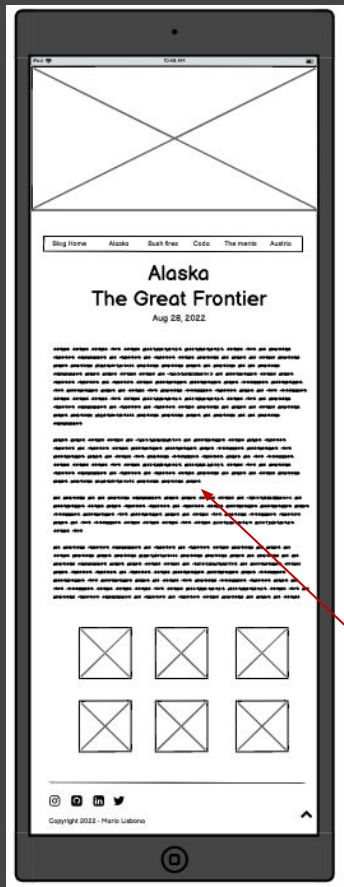
- Blog nav bar and blog content flex to full width of container.
- Main's content is centered above 1100px and margin added

Screenshots - Blog post page
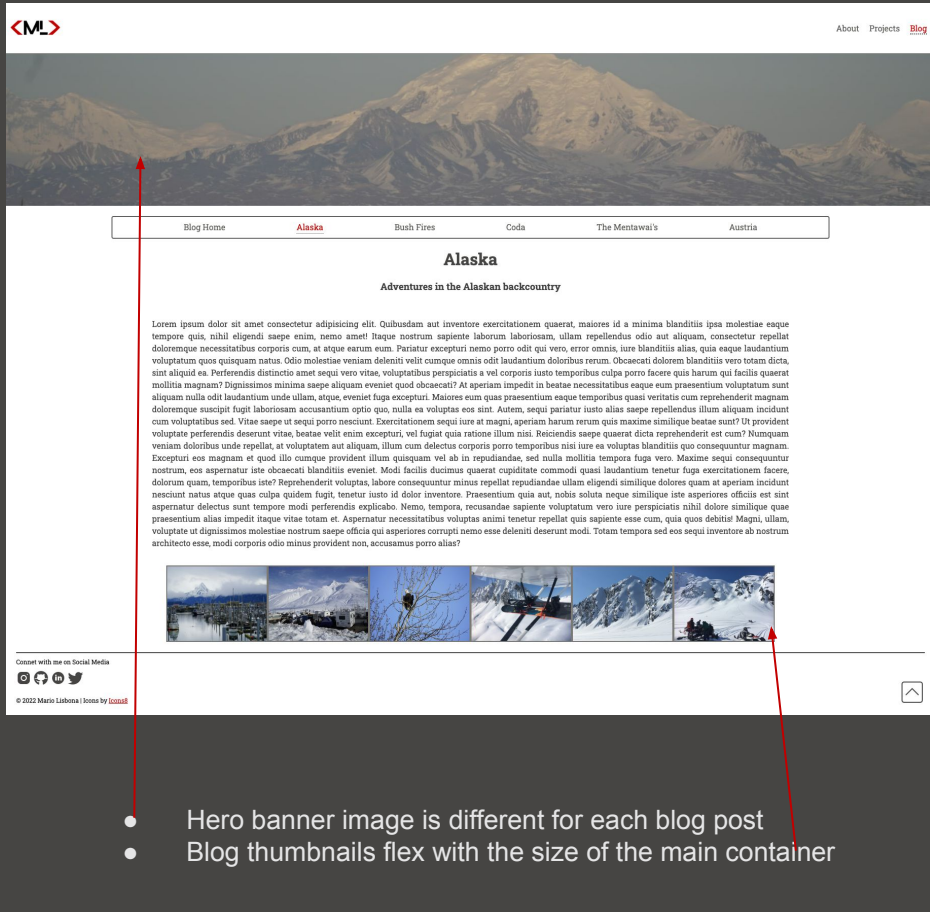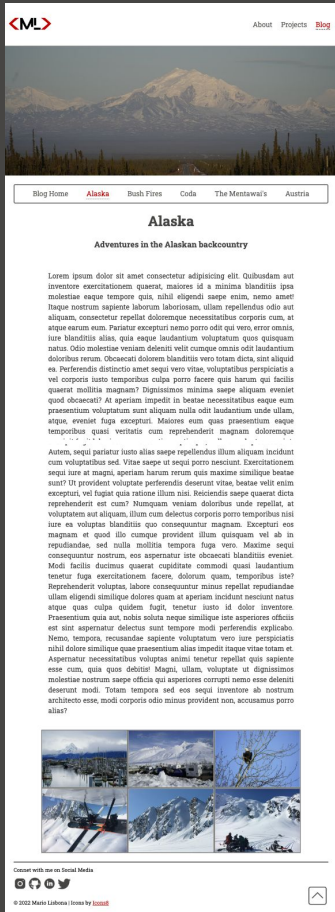
- Hero banner image is different for each blog post
- Blog thumbnails flex with the size of the main container

Wireframes - lightbox page
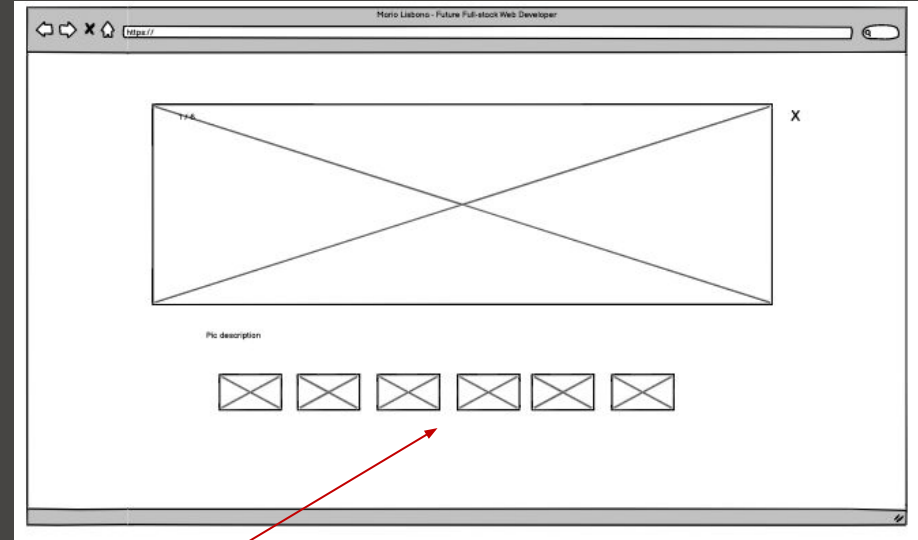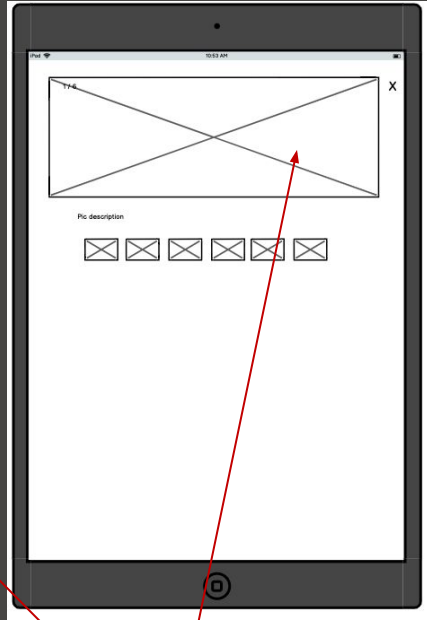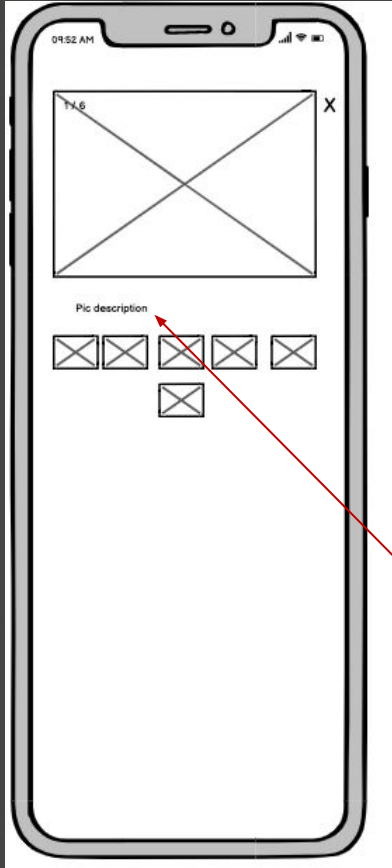
- Thumbnails for lightbox images
- Full size image
- Image caption

Screenshots - lightbox page
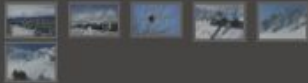
Sleding to a zone in Thompson Pass

- Photo number in the set
- Close button
- Prev / next buttons

Text components used

Nav bar and content about me

- Nav bar for navigating the main pages of the site
  - Hover state changes the link color to red with 2px dark grey underline
  - Active page state has the link red with a dotted dark grey underline and the cursor - pointer is disabled

- H1 heading with 3 sections of information about my work history and interests
  - Each section has a a h4 sub title and p tag for the content
  - Hyperlinks are underlined and highlighted in red

About Projects Blog

More Information

📞 +61 412 450 719
✉ mario.lisbona@gmail.com
📄 Click here to view my Resume

Mario Lisbona

Previous Work

For the last 12 years I'v worked as a Satellite Link opeartor and camerman at Network TEN. I had a proven history of creating and delivering high-quality content to strict deadlines, and I a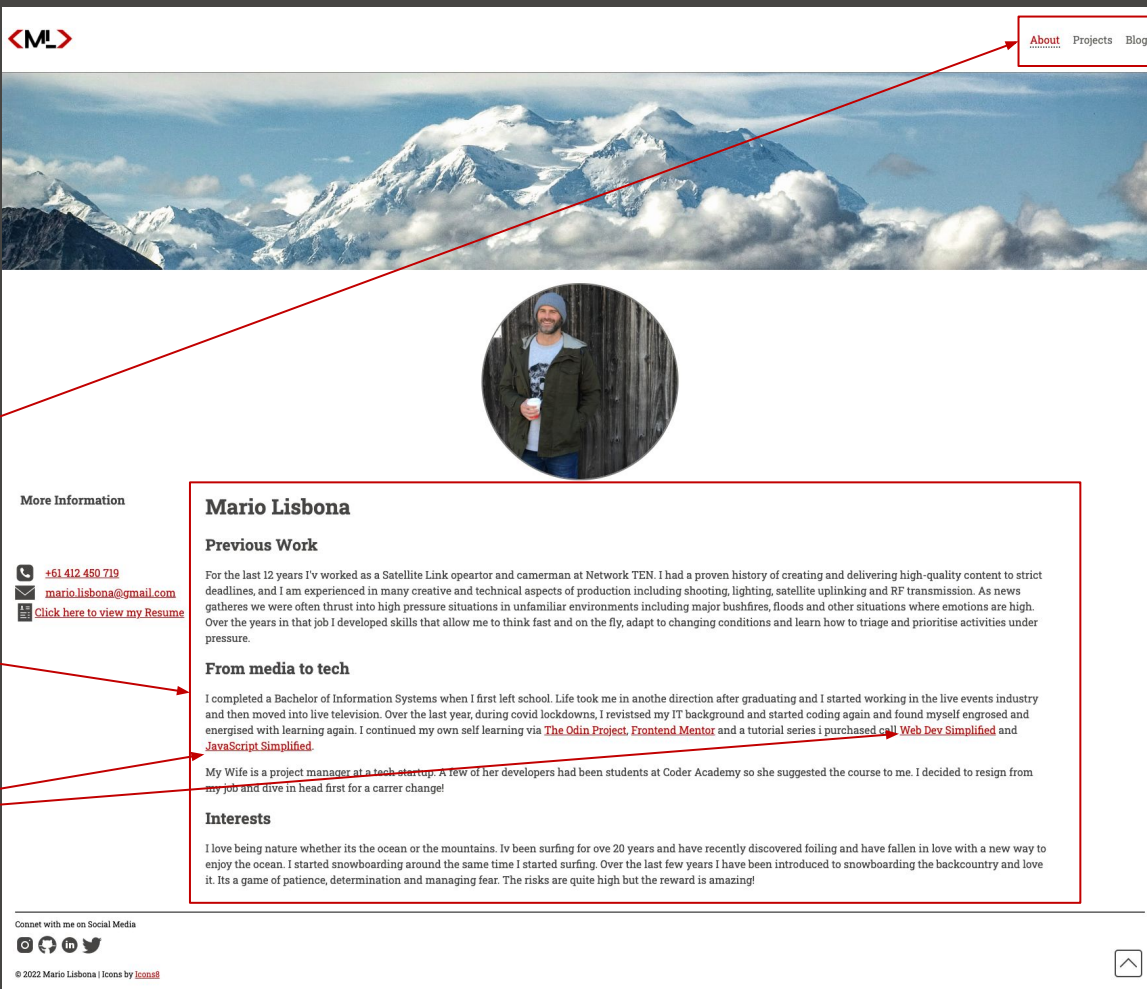m experienced in many creative and technical aspects of production including shooting, lighting, satellite uplinking and RF transmission. As news gatheres we were often thrust into high pressure situations in unfamiliar environments including major bushfires, floods and other situations where emotions are high. Over the years in that job I developed skills that allow me to think fast and on the fly, adapt to changing conditions and learn how to triage and prioritise activities under pressure.

From media to tech

I completed a Bachelor of Information Systems when I first left school. Life took me in anothe direction after graduating and I started working in the live events industry and then moved into live television. Over the last year, during covid lockdowns, I revistsed my IT background and started coding again and found myself engrosed and energised with learning again. I continued my own self learning via The Odin Project, Frontend Mentor and a tutorial series i purchased call Web Dev Simplified and JavaScript Simplified.

My Wife is a project manager at a tech startup. A few of her developers had been students at Coder Academy so she suggested the course to me. I decided to resign from my job and dive in head first for a carrer change!

Interests

I love being nature whether its the ocean or the mountains. Iv been surfing for ove 20 years and have recently discovered foiling and have fallen in love with a new way to enjoy the ocean. I started snowboarding around the same time I started surfing. Over the last few years I have been introduced to snowboarding the backcountry and love it. Its a game of patience, determination and managing fear. The risks are quite high but the reward is amazing!

Connet with me on Social Media

© 2022 Mario Lisbona | Icons by Icons8
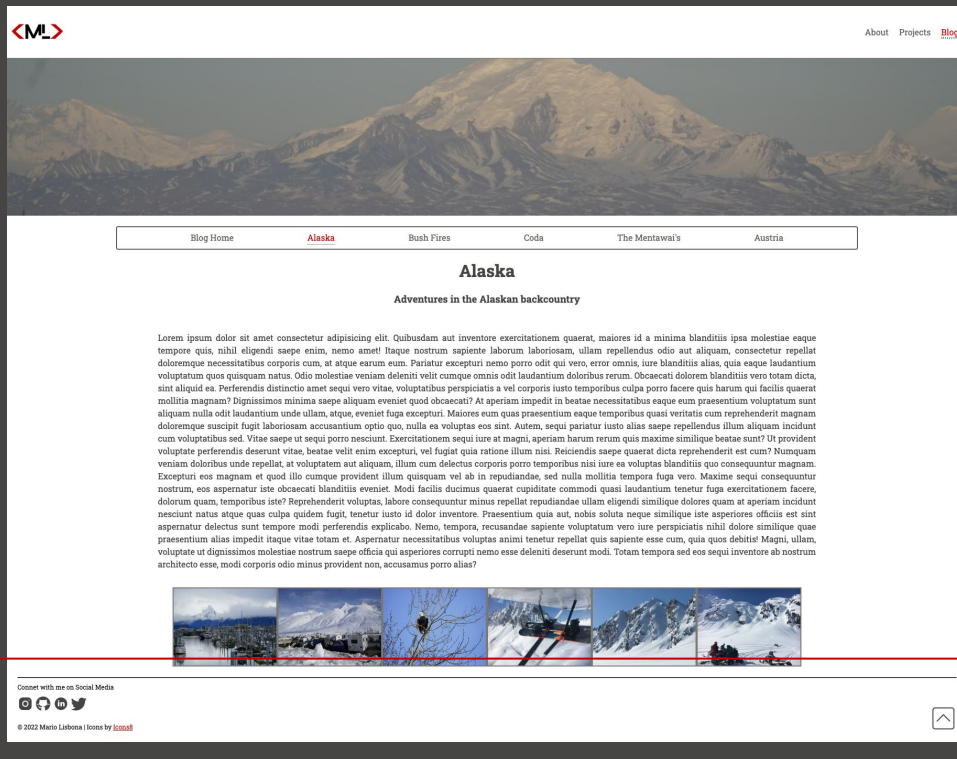
Text components used

Blog nav bar and main blog post content

- Blog Nav bar for navigating to each blog post from any other blog post
  - Hover state is red with dotted underline and active page link is red with dotted underline
  - Justify-content is space between above 500px and center below 500px

- Blog post main content has a h1 heading, h3 sub heading and p for the content.
  - The content fills the width (-main margin) on mobile and tablet devices. At desktop resolutions the margins grow and the content centers

Graphical components used

Footer and scroll up button

- Footer contains a social media container which is display: flex. It has two children, a heading and another container for the icons.
  - Each icon has a hover state with a red version
  - The footer has a border-top which separates it from the main content of each page.

- Scroll up button. This is an empty figure element that is styled with background image.
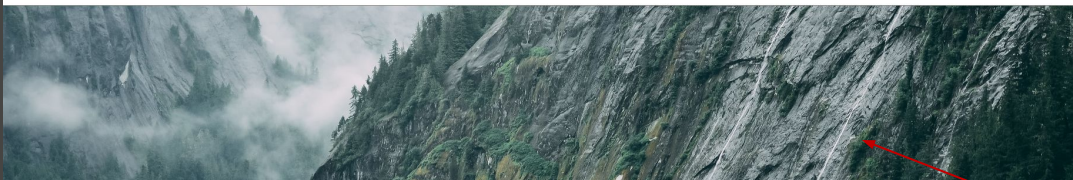 - It has a hover state with a red version of the icon

Graphic components used

hero image and project preview card

- Banner hero image.
  - Iv chosen a different image for each page.
  - It is a section tag with a background image. Iv put a span tag inside with an aria-label for the alt text
  - Background is styled from the global class hero-container. Has a height of 50vw and max height of 300px.

- Project preview card.
  - Flex wrap with max with of 300px
  - Contains preview image, 2 subheadings and content and 2 links.
  - The links are in a flexed nav element so they can be positioned.
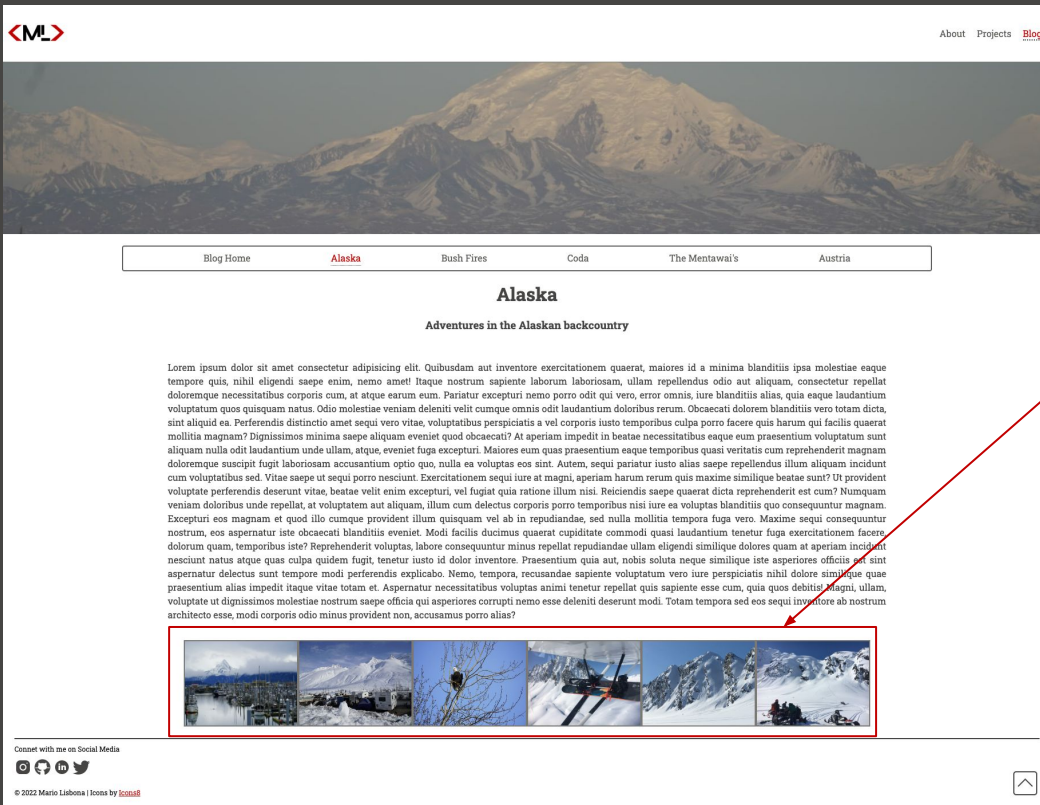
Graphic components used

Blog post thumbnails

- Thumbnail images on each blog post will flexwrap to the size of the main container.
- The images will also grow and shrink with the screen size.
- They have a min width and a max width of 100px and 200px respectively
-
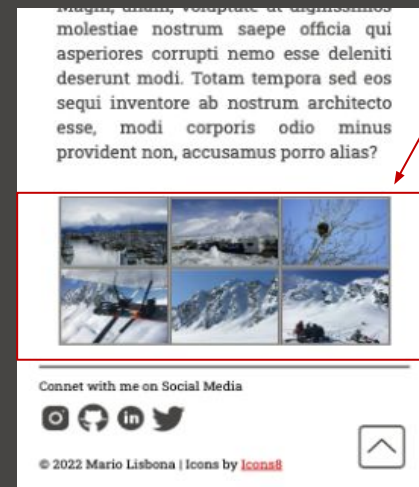
Graphic components used

Lightbox with thumbnails

- Lightbox displays a large image and thumbnails below.
- Image has prev / next overlay buttons
- There is a caption under the image
- Thumbnails are slightly transparent until hovered over, then they go opaque and have a red border.
- There is also a photo position in the top left

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Sleding to a zone in Thompson Pass