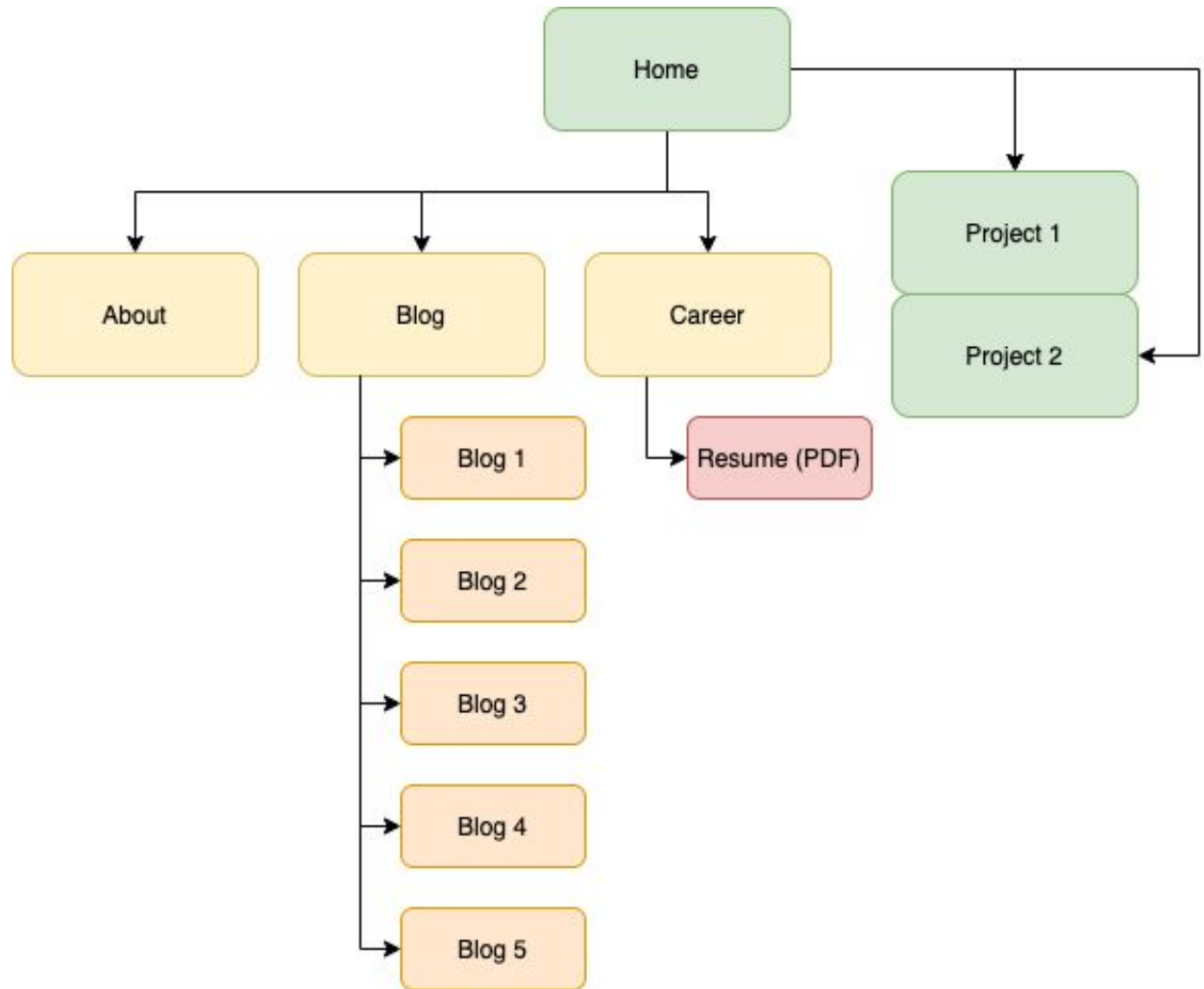


Portfolio



Alex Lam

Sitemap



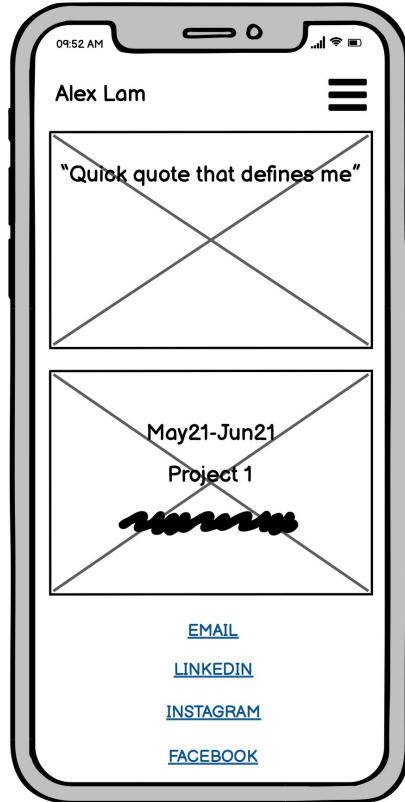
Design Process and decisions

1. Design Sitemap of what I want to include in my portfolio
2. Create a wireframe/mockup of what i intend my website to look like.
3. Start coding HTML and CSS.
4. Moved sitemap and wireframes to bin because my ideas changed as I was coding my HTML/CSS.
5. Repeat Steps 1 and 2.
6. Continue coding, inevitably think of new ideas that I wanted to include in my website and not finish my current code.
7. Leaving the code alone because I had no more time to add new/change features.

Aesthetic Features

- Minimalistic approach
- Wanted to include more images since pictures paint a thousand words
- White and green are my new favourite colour
- Since content was centered for large devices, media break points were mainly applied for mobile devices
- Included contact links + copyright comment at footer of all pages

Index/ Home Page - Mobile



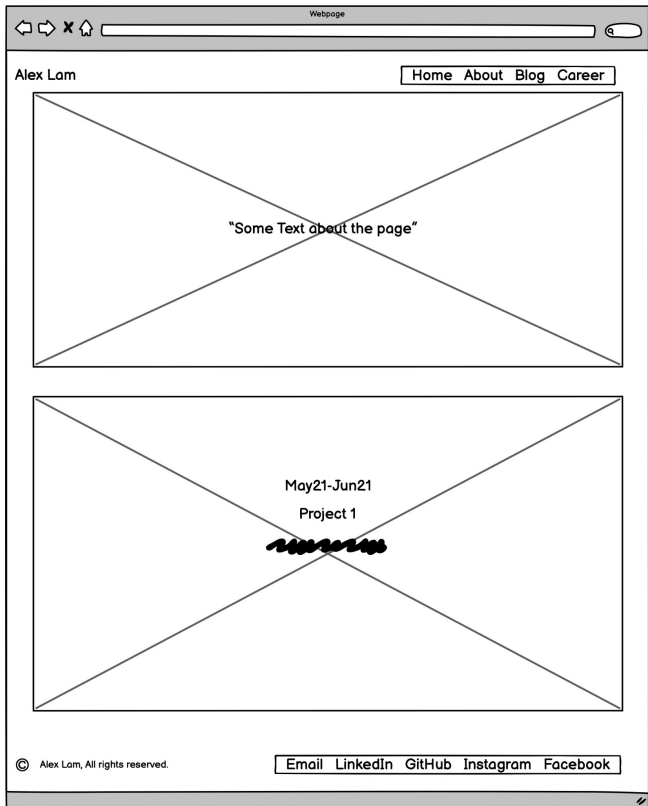
Styling

- Centered with little to no padding to edge of device
- Images to help aid aesthetic of webpage

Components

- Navbar (Header and Footer)
 - These are aided with flexbox
flex-direction set to "column"
- Project Links
- Contact Links

Index/Home page - Desktop



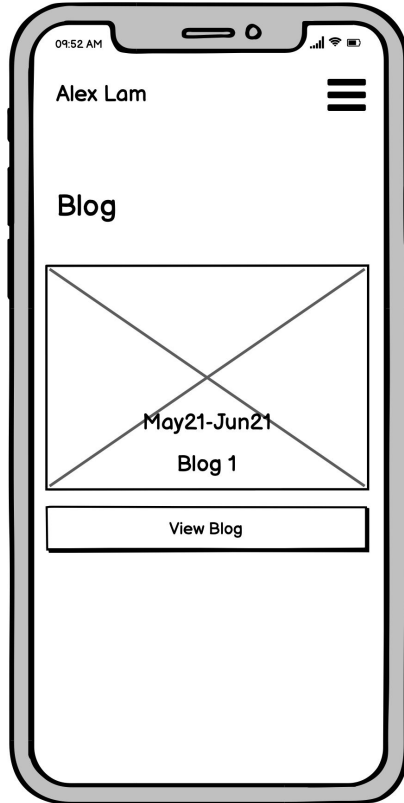
Styling

- Background Images set to 50% of viewport height to make up pages
- All contents aligned to centre

Components

- Text box set to centre of image
- Navbar organised with flex-box row

Blog main page - Mobile



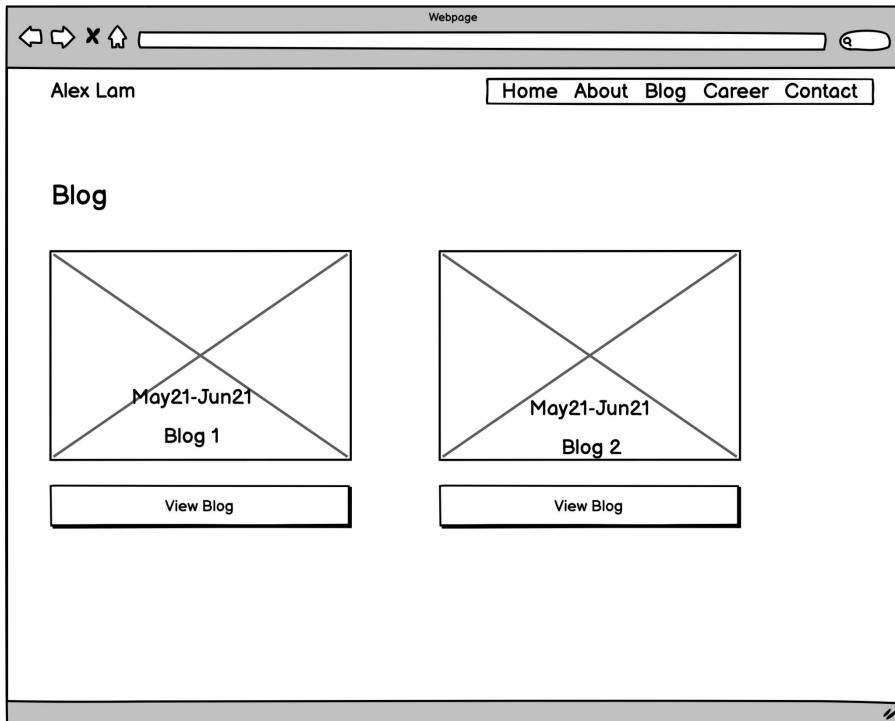
Styling

- Similar to main/index page; images dominate the screen
- Use of 'view blog' button

Components

- Navigation
- Blog cards (picture, title, date)
- Footer

Blog main page - Desktop



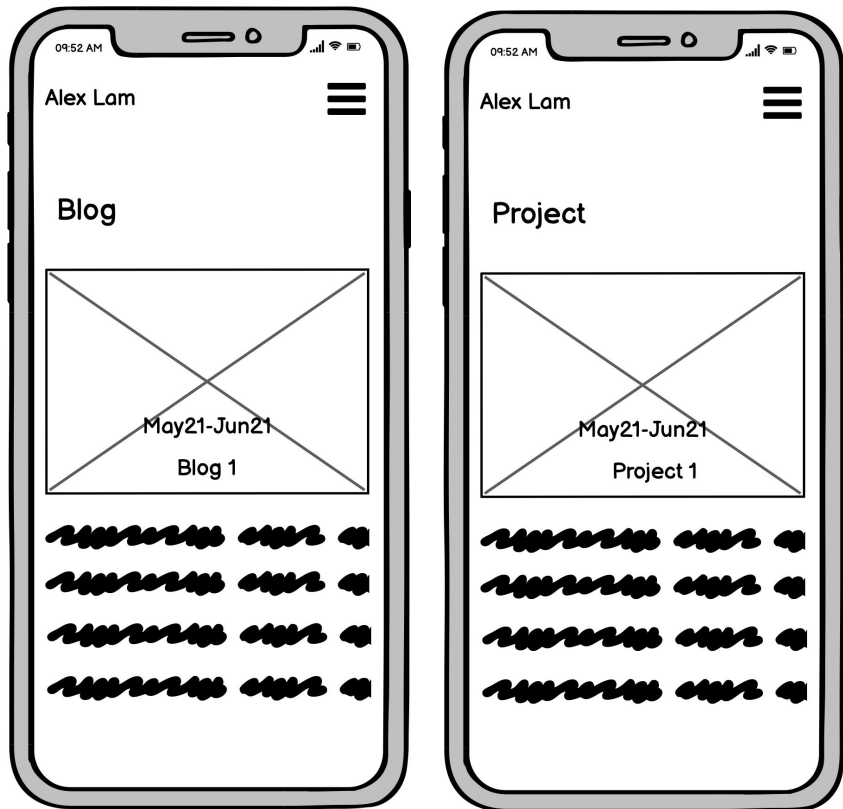
Styling

- Body is broken up to Columns and rows. Rows are organised with flex to create blog cards
- Added padding to provide space between

Components

- Navigation
- Blog cards (picture, title, date)
- Footer

Project/Blog page - Mobile



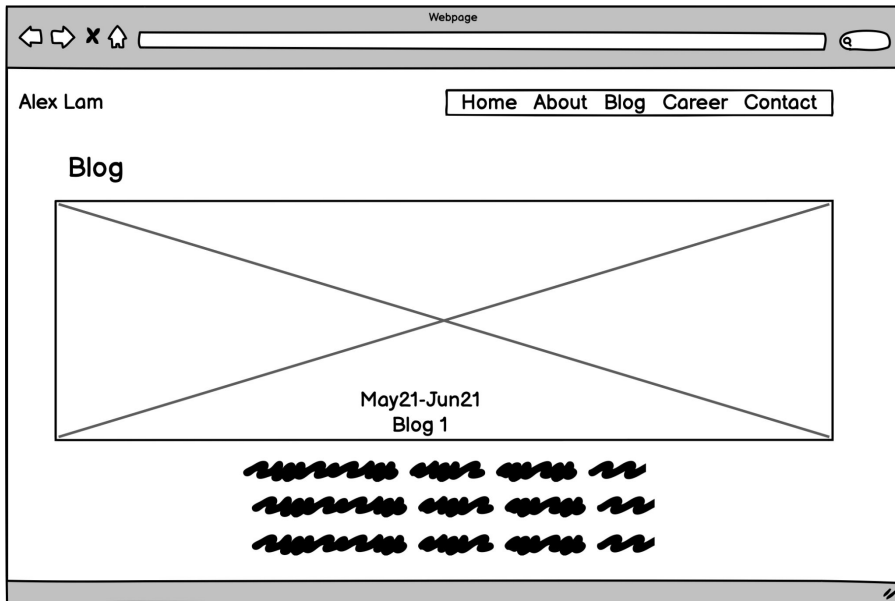
Styling

- Image max width
- Textbox on top of background cover image
- Text beneath image

Components

- Navigation
- Title
- Footer

Project/Blog page - Desktop



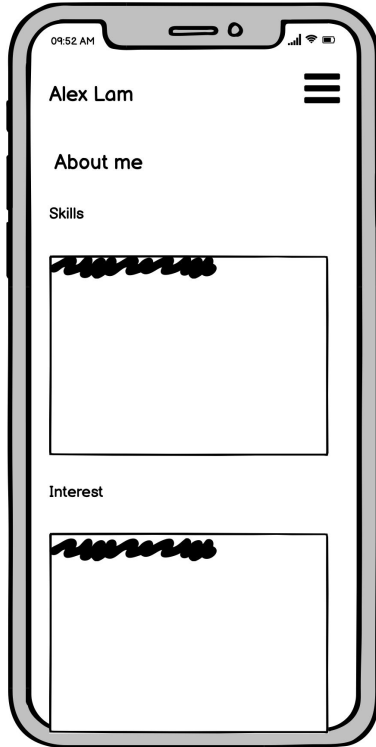
Styling

- CSS layout essentially maintained in both project and blog pages.
- Images stretched to maximum width
- Text box contents centered from top to bottom of page (max-width set to ~50%)

Components

- Navigation
- Background-Image: cover;
- Text
- Footer

About page - Mobile



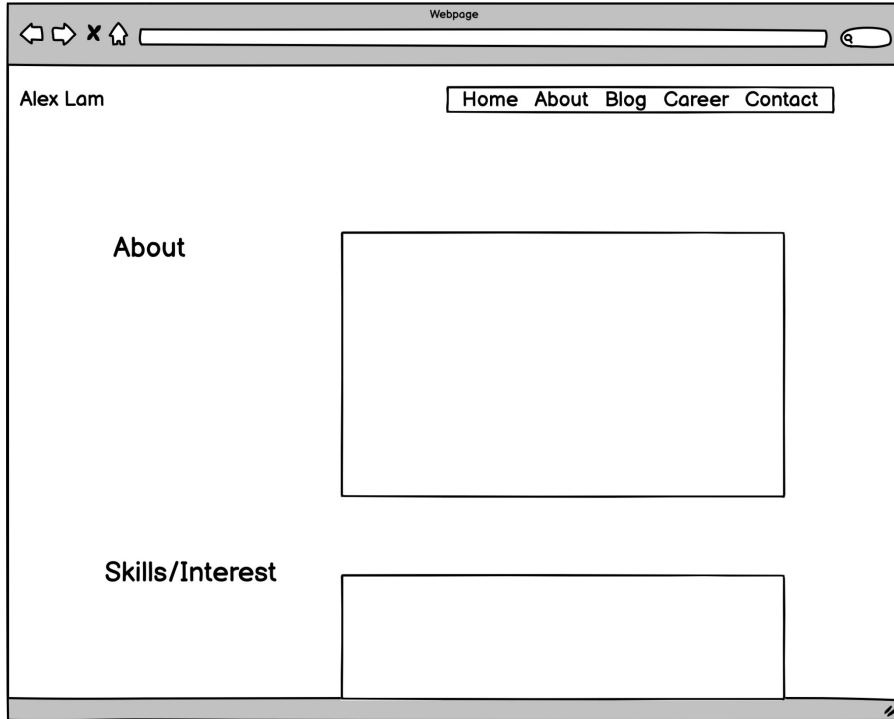
Styling

- Different media breakpoint for mobile (max-width: 600px).
- All contents centered and go from top to bottom of page

Components

- Header (top left)
- Navbar (top right)
- Contents (main)
- Footer + Copyright

About Page - Desktop



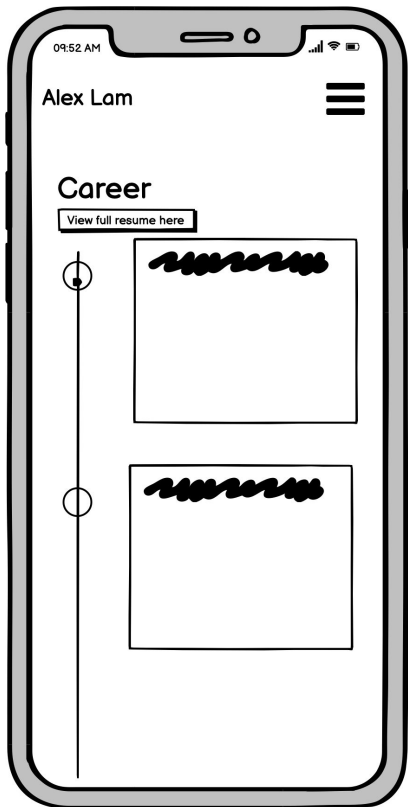
Styling

- Created using rows and columns (2 grid layout) with Flex Box to assist with row arrangements
- Main Left Header column vs right Content column.

Components

- Navigation
- Header column
- Content Column

Career/Education - Mobile



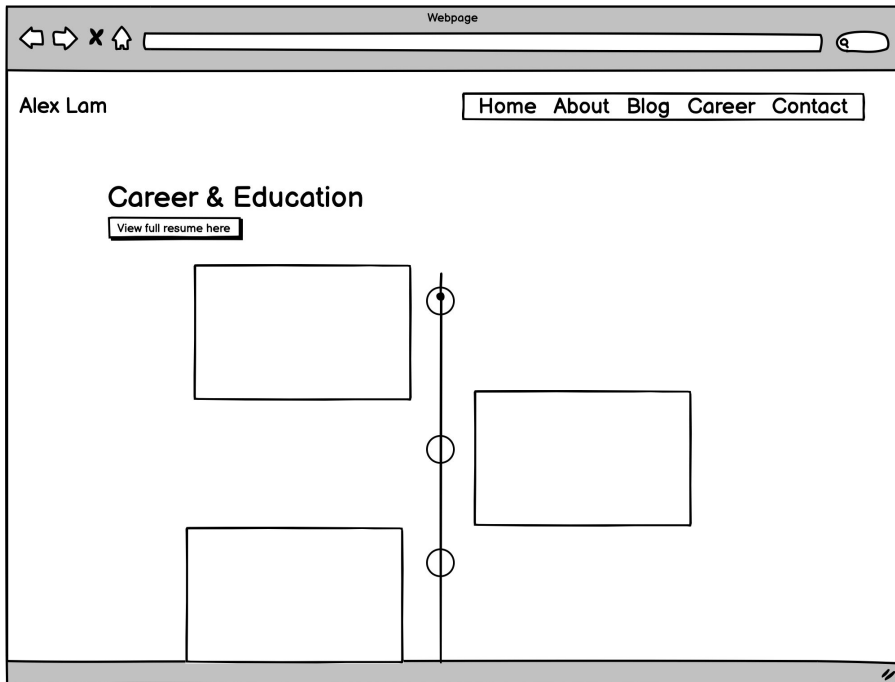
Styling

- Main events in containers floating slightly to left
- Timeline feature and shapes used to style and indicate position

Component

- Navigation
- Title and button for Resume (PDF)
- Tiles of each major career/education event.

Career/Education - Desktop



Styling

- Each tile event alternate between sides
- Centered Timeline Lines

Component

- Navigation
- Centered timeline with shapes
- Tiled events of each significant event in career/education.
- Footer

Questions?