
Tia Koenig

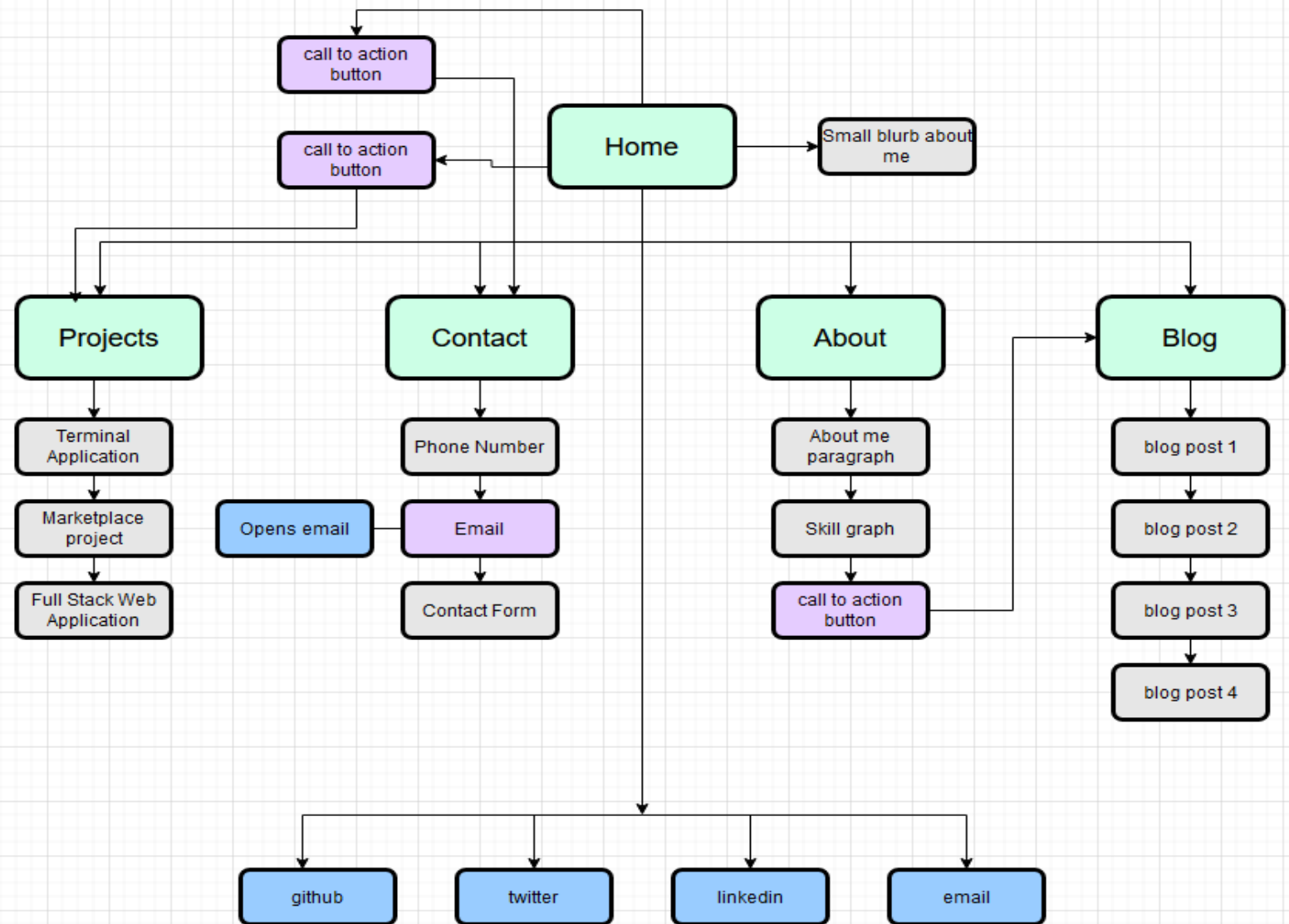
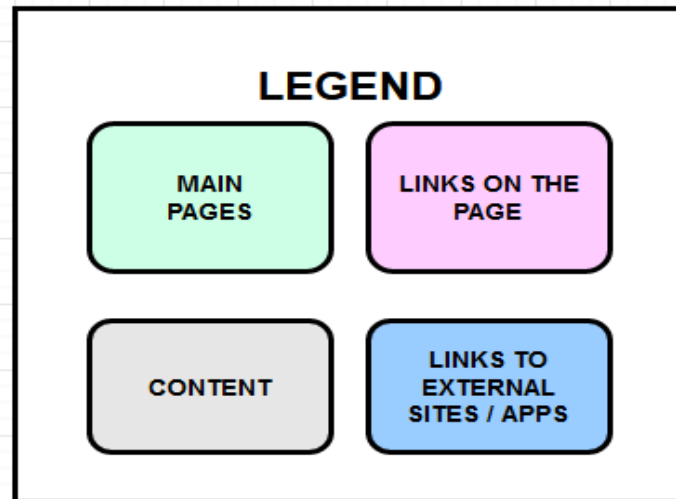
T1A2 Portfolio

Purpose & Target Audience

The purpose of my portfolio website is to source potential new clients as well as expand my network and promote my technical skills.

Ultimately the goal of my portfolio is to generate leads that will develop into future employment whether it be freelance or through an employer.

Sitemap



Colour Palette

Background Gradient

#000000

#320078

(may change)

Main Font Colour

#C5C7C5

Also used on icon
colour

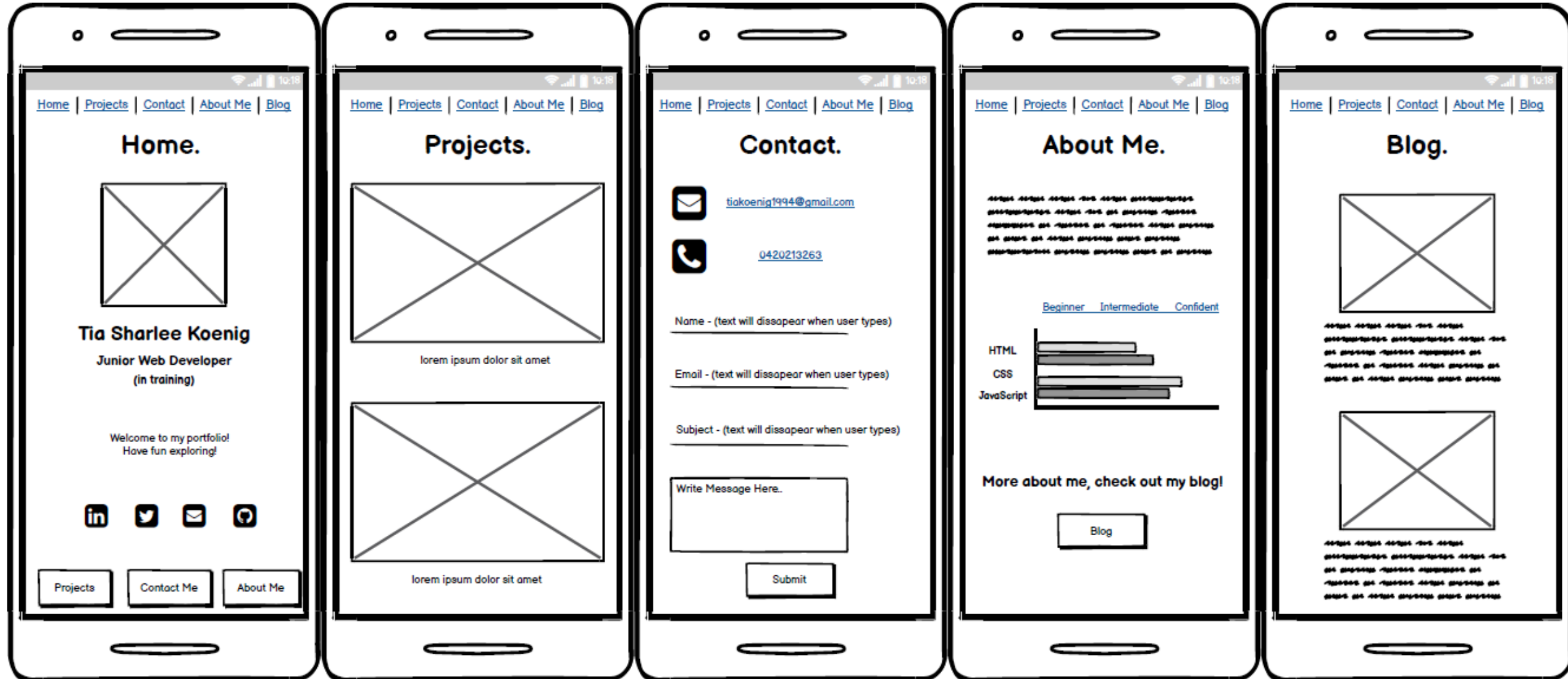
Accent Colour

#f3007a

Accent colour will be used on periods, page headings, buttons, hover and active pseudo classes. The intention is to draw the eye of the user to areas of importance on the site.

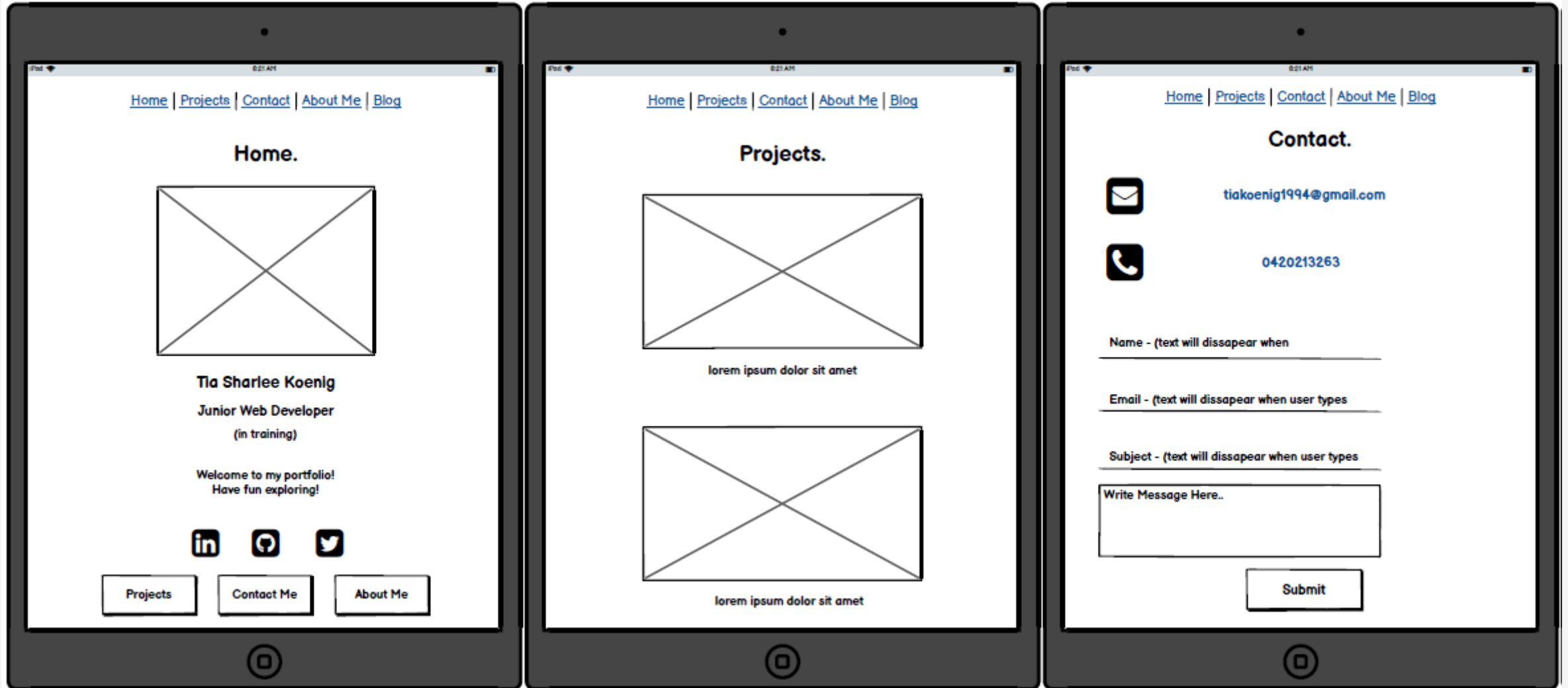
Wireframes

Mobile



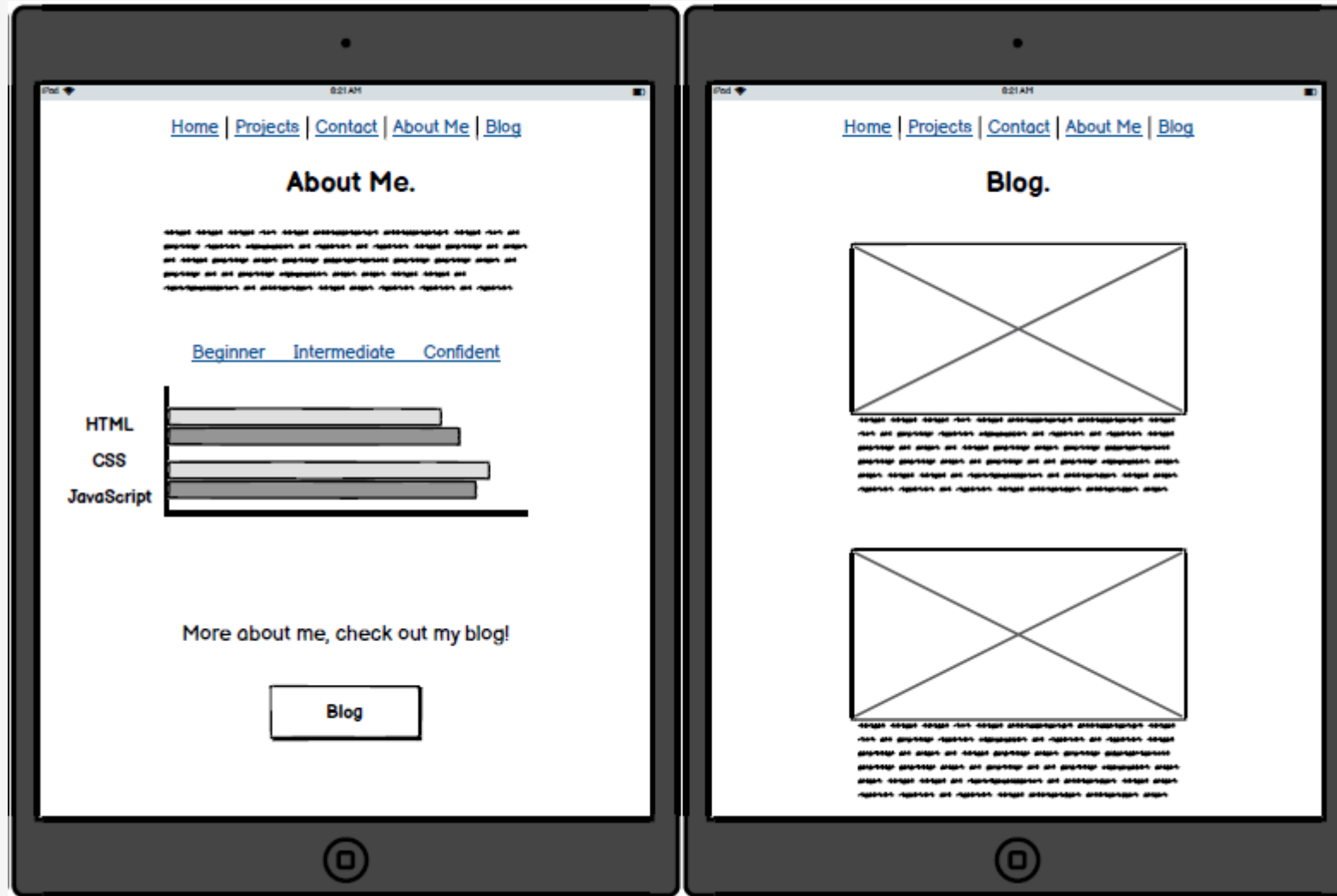
Wireframes

Tablet

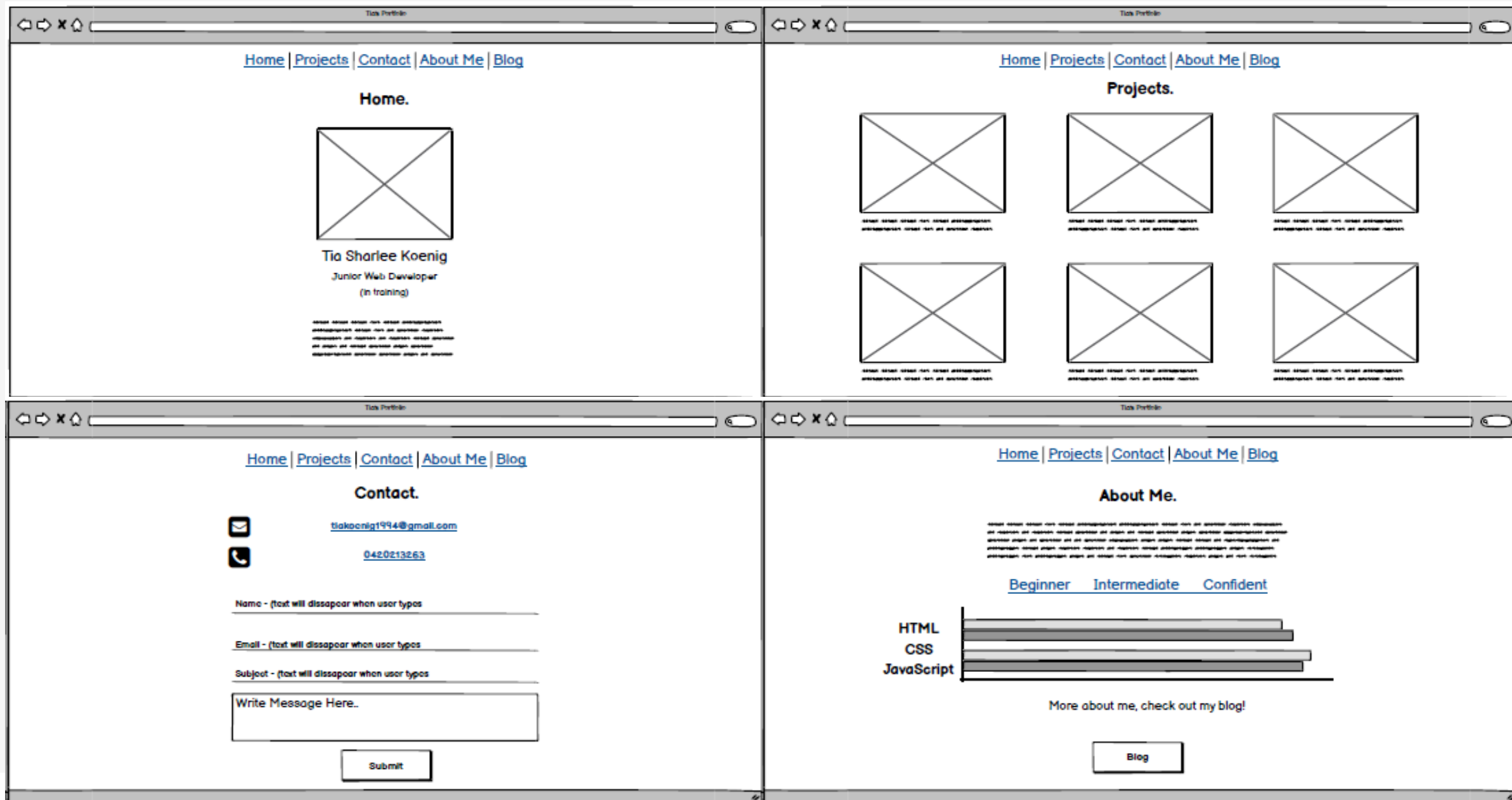


Wireframes

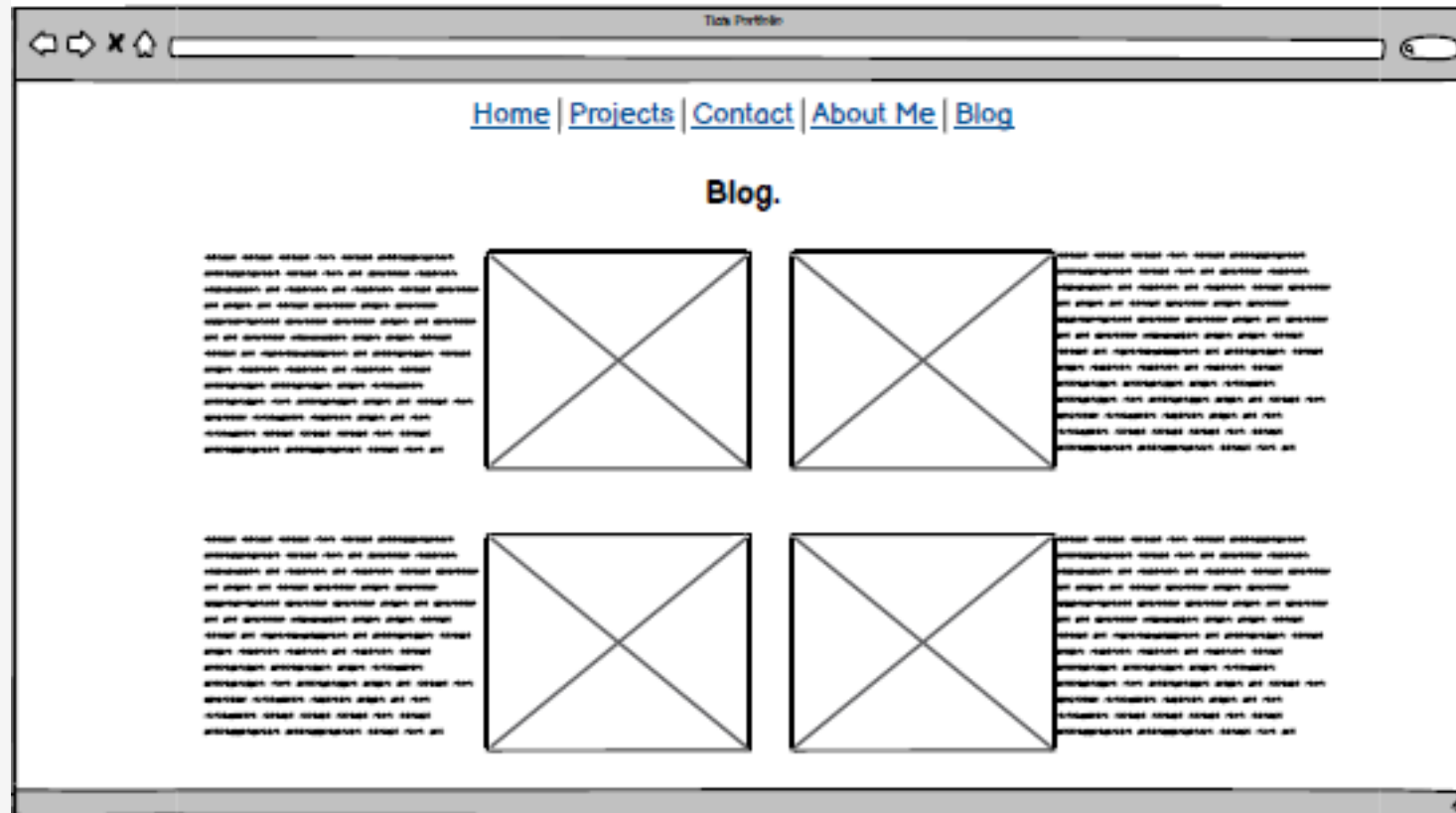
Tablet



Wireframes – Desktop



Wireframes - Desktop



Components

List of components:

- Header – Will be used to wrap navigation bar at the top of the page
- Nav – used for site navigation as well as social links
- Main – Used to specify the main content on the page
- Section – Used to identify a section inside the main tag
- Div – Used for page layouts
- H1, H2, H3, H4 – Used for typography hierarchy
- P – Used for blocks of text throughout the site
- Button – Used for Navigation and call to actions in order to influence the user to visit pages of importance
- Articles – Will be used on the Blog page for blog posts and Projects page for project cards
 - Figure/Figcaption – Will be used for images and blog titles/date & time
- Img - Will be used for images
- UL – Will be used for lists such as navigation
 - Li – Will be used for individual list items
- A – Will be used for hyperlinks to other pages / external pages
- I – Will be used for icons such as email / phone / skill-icons
- Footer – Will be used to identify the bottom of the page and will contain my social navigation links

Home page Components

- Navigation bar is styled the same at the top of all pages.
I hope to replace this with a hamburger menu on mobile and tablet once I gain the knowledge to do so in JavaScript
- Page titles on each page so users can easily see what page they are currently on
- Main area of the home page includes an image of myself for users to see what I look like along with 3 main headings (my full name, skill title and skill level)
- Added a paragraph welcoming users to my page and encouraging them to explore it
- Call to action buttons added to influence users to visit my important pages, projects, about me and contact page
- Social links to my social networking platforms, I have since moved these to the footer of my site

Projects page Components

- Navigation bar is at the top of the page to help users navigate through pages easily
- Also at the top of the page is the Projects heading to let users know where they are on the page
- There will be an image for each project with a heading of the projects name and a short description of the project
- Footer will have social links to social networking platforms

Contact page Components

- At the top of the page will be the navigation to all pages
- Heading with the pages name to help users know which page they are on
- Under the Contact heading will be 2 icons, one will be an envelope with my email and the second will be a phone with my number, planning to add a link to my resume also under the icons
- Under that will be my contact form, it will have inputs for users to add their name, email, subject of their message, a message box to write and a submit button
- In the footer will be links to my social network platforms

About me

Components

- At the top of the page will be my navigation bar to all pages
- A main heading with the name of the page for users to know which page they're on
- A paragraph with a description of me and my hobbies
- A skill graph made with grid to show my skills and level of knowledge of said skills
- A short bit of text to draw the user to find more out about me by clicking the call to action button that links to my blog page
- Footer with social networking platform icons

Blog page Components

- As with all pages, the navigation bar is at the top of the page for easy navigation to all pages
- Heading at the top of the page to let users know which page they're on
- Each blog post will have an image with a heading of the blog name with the blog content with it
- Footer will have my social networking platform link icons

Styling

My goal for styling my portfolio is to make it aesthetically pleasing and easy to use so everyone has an awesome experience

Font

Montserrat font will be used in the entirety of my portfolio, using different font weights to emphasize different types of hierarchy

Regular 400

Almost before we knew it, we had left

Experience

- My most enjoyable experience so far is building out my skills graph with grid
- Some of the challenges I've faced so far include
 1. My navbar on the smaller screens has been a challenge, ideally I'd like to use a hamburger menu and will do so once I've gained the knowledge in JavaScript
 2. Encountered a situation where CSS hierarchy was overwriting my desired styling, initially I solved the problem by using more specific selectors (chaining classes together eg .background.contact-container), however, I discovered that the problem was because I was linking my page specific stylesheet before my global stylesheet. As the code is read top to bottom, my page specific styles were being read first, and then being overwritten by my global styling, which was undesirable.

I have sourced all my assets from royalty free sites such as Pexels, this has negated any ethical issues I may have encountered if I had of used copyright assets.

Live Demo

Questions?

End

Thank you for listening