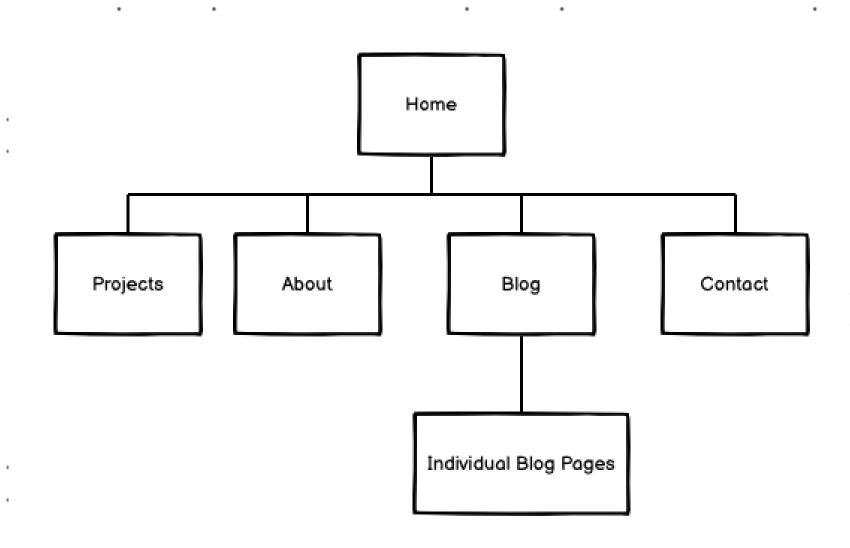


Portfolio Assessment

Theo Harris

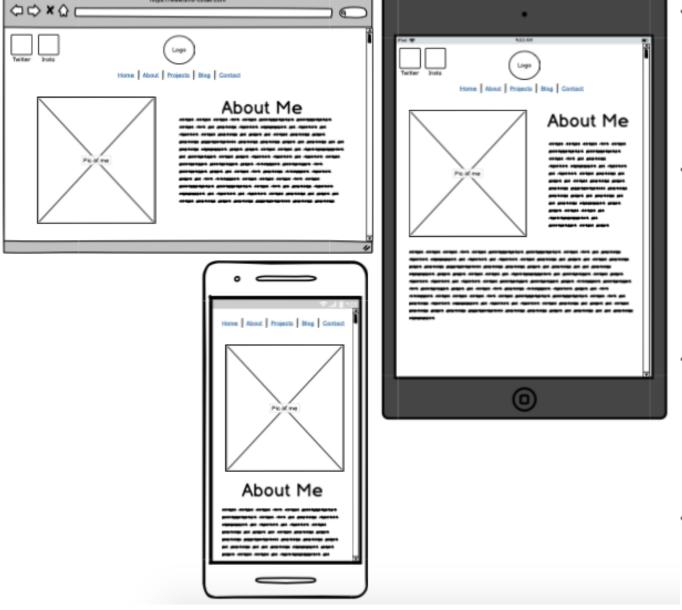
Overview



Wireframes

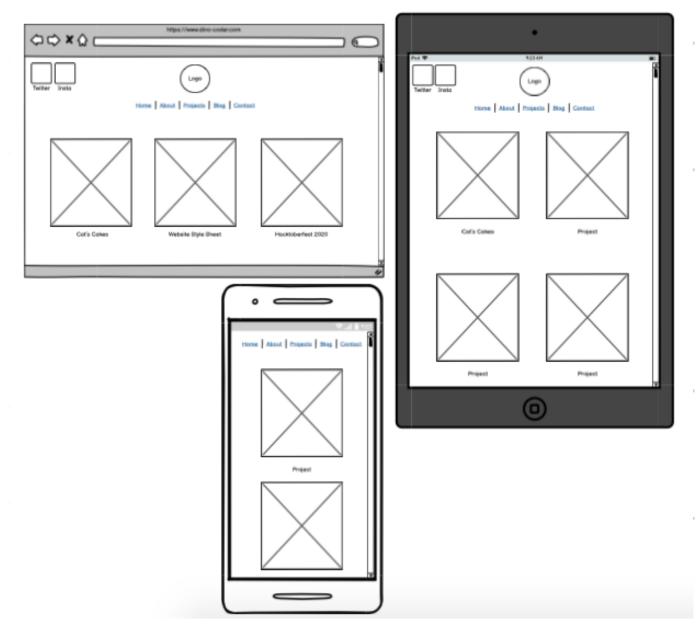


Landing Page

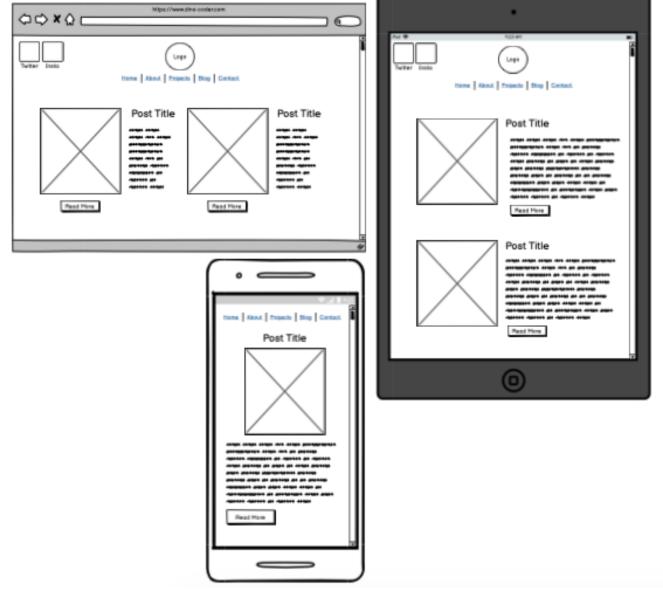


About Page

Wireframes



Projects Page

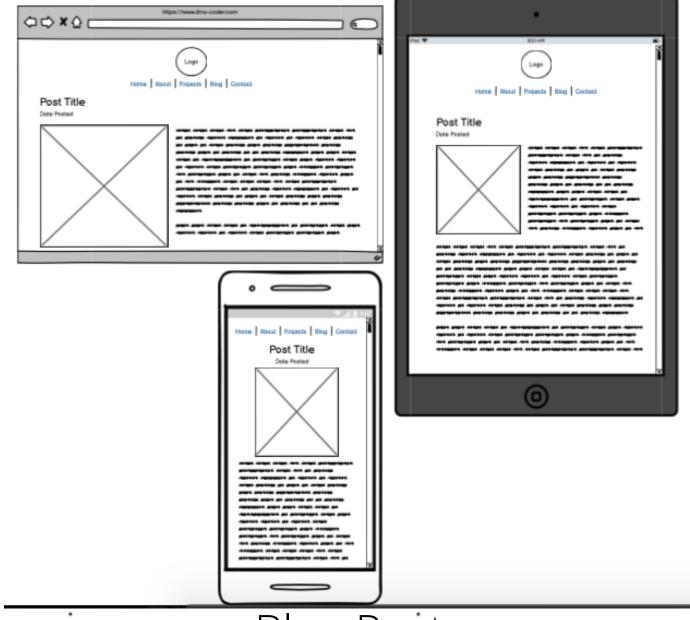


Blog

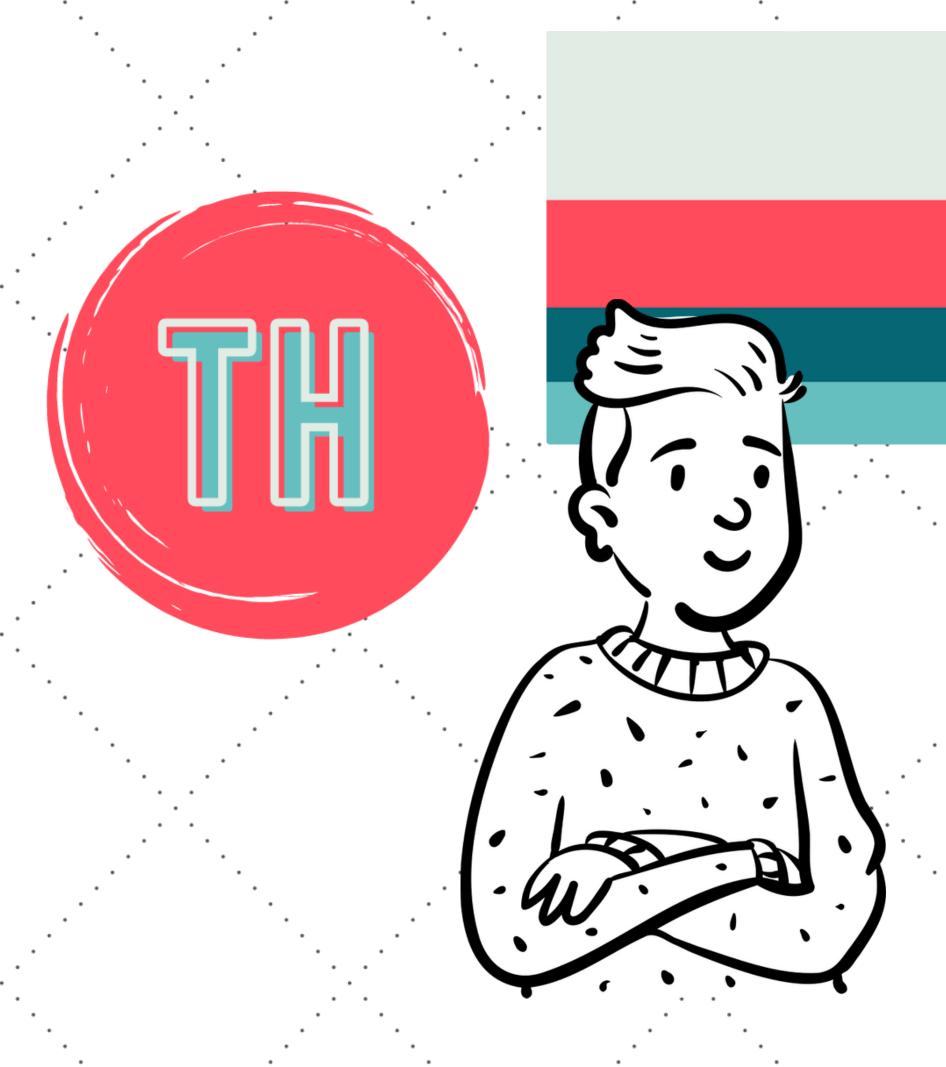
Wireframes



Contact Form



Blog Post.



Design Components

I wanted to avoid my site feeling too sterile, but I still wanted to limit the palette to keep it looking professional while using hues that felt energetic and engaging.

I also wanted a simple logo to enhance my personal brand.

To keep the bright and energetic feel, I used free assets from OpenPeeps to create some cartoon images across the site.



ABOUT PROJECTS BLOG CONTACT



Hi, I'm Theo Harris.

I'm currently st stack develope Australia. I'm p UX/UI and make accessible plac

READ MORE







HOME ABOUT PROJECTS BLOG CONTACT

Projects

Cat's Cakes



VIEW LIVE

Placeholder



VIEW LIVE

Previous Experience

Australian Geographic, 2018-2020

During my time at Australian Geographic, I built a strong dealing with highly specialised customer requests and problems. This position required specialised knowledge of products used for STEM education, as well as scientific tools such as microscopes and telescopes. I also responsible for training junior holiday periods.

ash Handling and Admin Duties Justomer Service and Product Assistance echnical Knowledge isual Merchandising and OHS Enforcement

Petstock, 2015-2017

Styling Choices

I wanted a cool hue for the main color of my site, and bluish hues are often associated with tech. The magenta creates a kind of "call to action", as red hues are generally considered as "urgent" colors.

My lightest hue was used for the text to bring it forward in the hierarchy of the design. Dark hues were reserved for box-shadow effects to create dimensionality.

What worked!

- limiting the color palette to 4 hues
- using bright colors to emphasise clickables
 - mobile-first design

...And what didn't

position: absolute;

flexbox wrapper placement

social icons

Remember for next time:

plan where flex wrappers will go during initial

design stages

repeat less css

KISS