Bio

Elsie is a visual designer, currently studying to become a full stack developer. Using discovery, collaboration and strategy, she is driven to find efficient design solutions. If you would like to get in touch via email, feel free to contact elsiemaylawrie1@gmail.com

ELSIE LAWRIE

VISUAL DESIGNER

SYDNEY

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Experience

Sydney Aus
Graphic and Textile Designer -
Camilla
...
2019 – PRESENT

Sydney Aus
Design Sourcing Assistant - Zimmermann
...
2018 - 2019

Sydney Aus
Designer-
Longina Philips
...
2017 – 2018

Sydney Aus
Design Assistant
Bassike
...
2015 – 2017

Education

University of Sydney
Sydney Australia
Certificate of Full Stack Development
2022

Google Online Certificate
Sydney Australia
Certificate of UX Design
2021

TAFE Ultimo NSW
Sydney, Australia
BA, Fashion Design
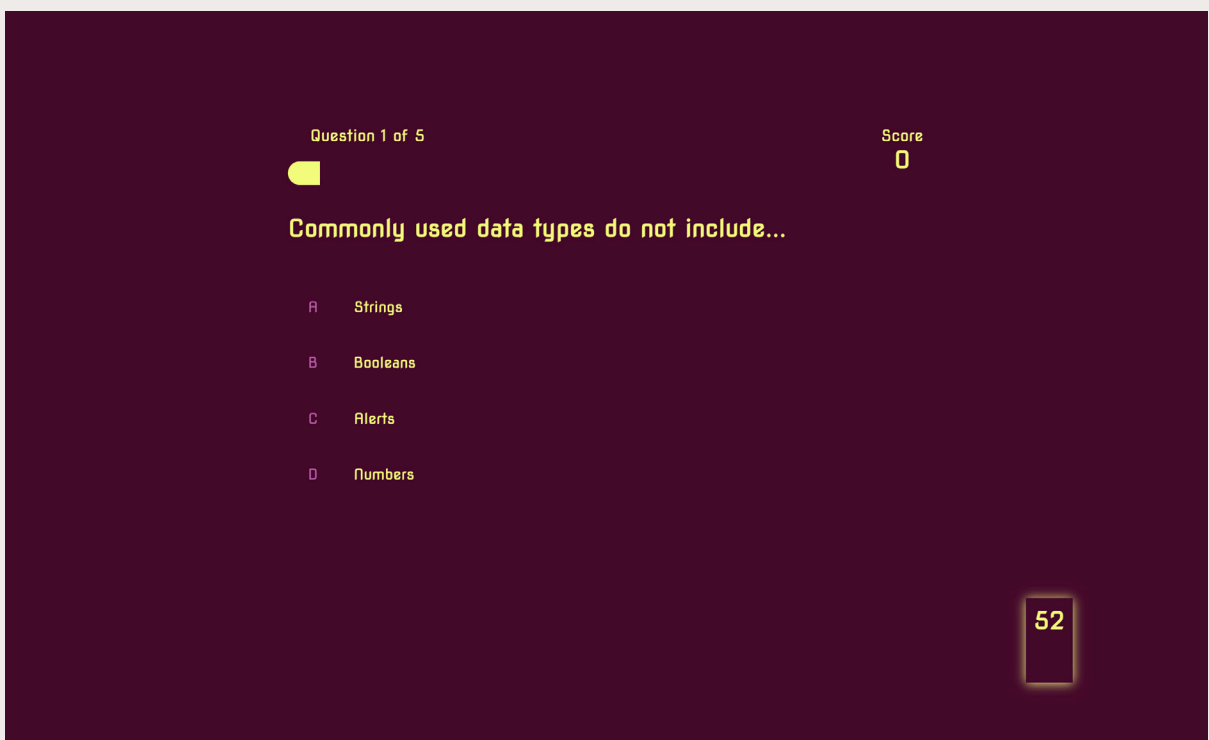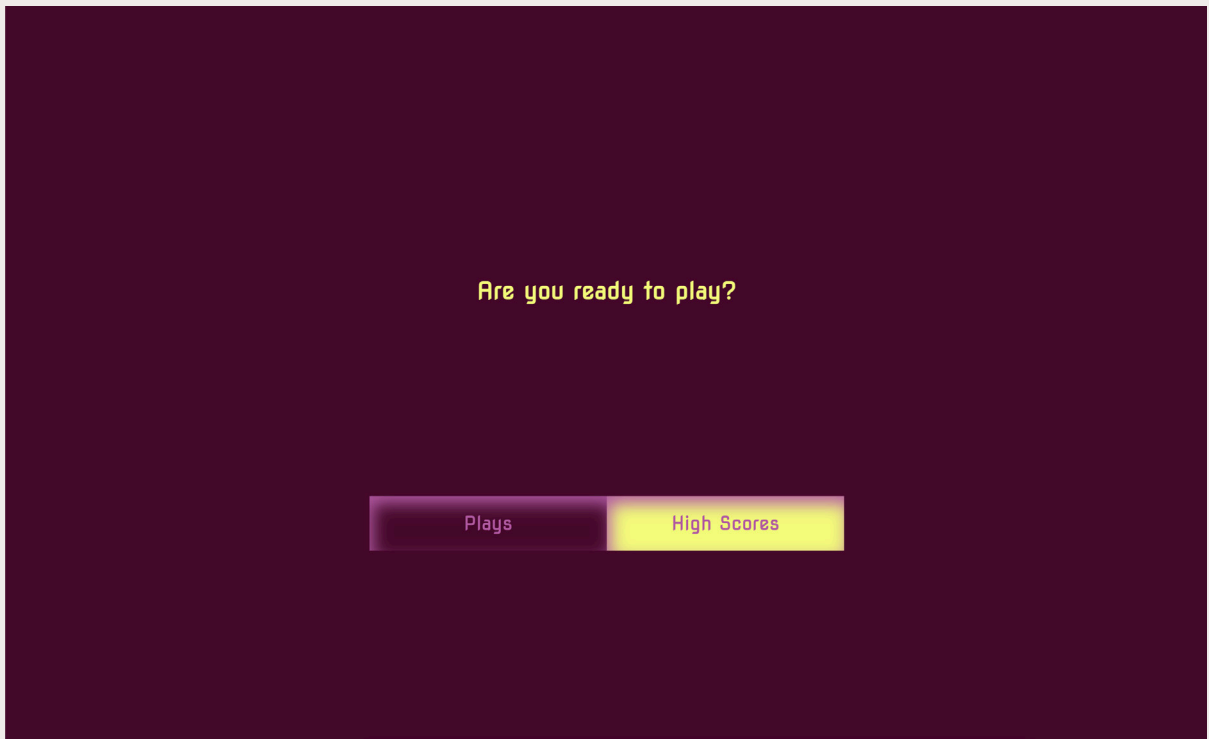2012 – 2015

Languages

-HTML   -JavaScript   -CSS

WEB APIS - CODING QUIZ CHALLENGE

The motivation for this project was to create a coding assessment that includes both multiple-choice questions and interactive coding challenges. I built a timed coding quiz with multiple-choice questions, that runs in the browser and features dynamically updated HTML and CSS powered by JavaScript code.
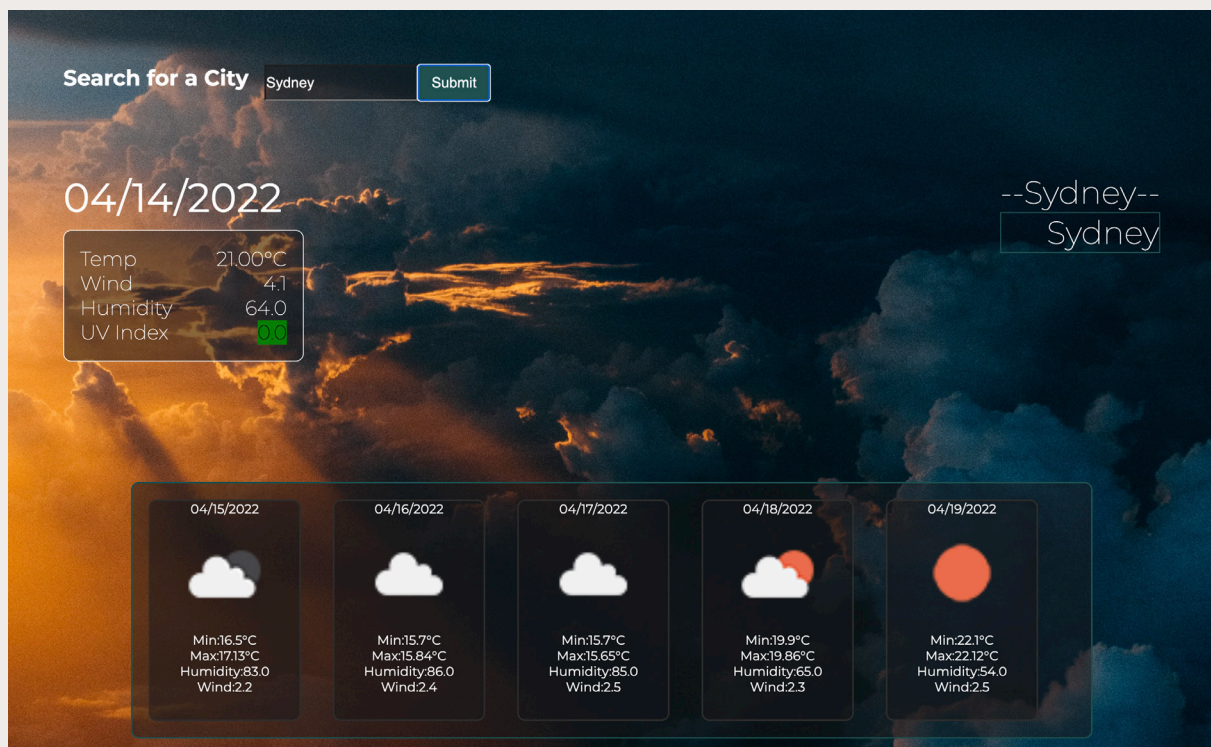
I learnt about code responsive design, creating Javascript code, the console, algorhythms, linking Javascript to HTML and CSS, dynamic HTML and CSS, Javascript hierarchy, web APIs, Javascript variables and functions, Javascript for loops, arrays and much more.

Are you ready to play?

Plays	High Scores

Question 1 of 5

Score

0

Commonly used data types do not include...

A   Strings

B   Booleans

C   Alerts

D   Numbers

52

SERVER SIDE APIS - WEATHER DASHBOARD APP

The motivation for this project was to build a weather dashboard that will run in the browser and feature dynamically updated HTML and CSS. The dashboard uses the OpenWeather One Call API to retrieve weather data for cities.

I learnt about using API's to retrieve information, API keys, Javascript functions, event handlers and algorithms, CSS, HTML, local storage, and much more.

MOOVEE MOVIE SEARCH APP

We made this app to allow users to select and watch trailers of movies that they like. While making the app, we learned to collaborate, and how to work with APIs, working with design libraries (Materialize) and responsive design, GitHub Pull Requests and Projects, Merge Conflicts, the Command Line / Terminal, tickets and issues, DOM traversal and manipulation.