Project Management

Document



YOOBEE: School of Design
Diploma in Web and UX Design
Erind Hoxha

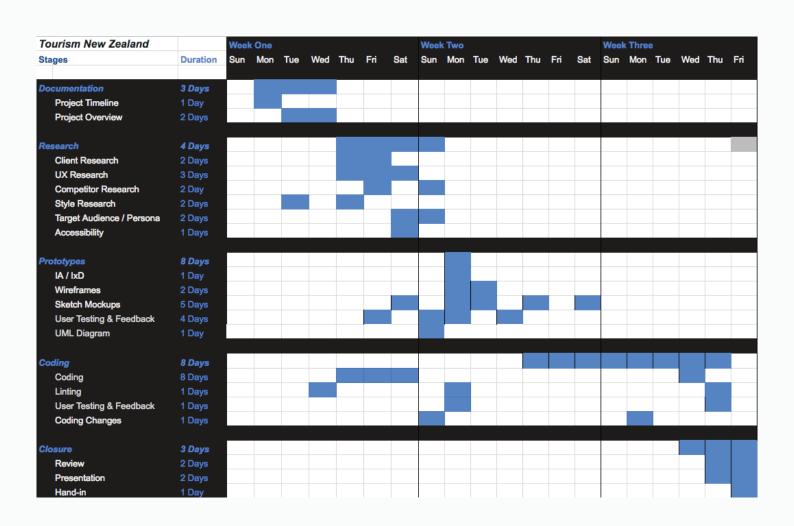
Project Management



The timeline for this project was divided into 4 parts,

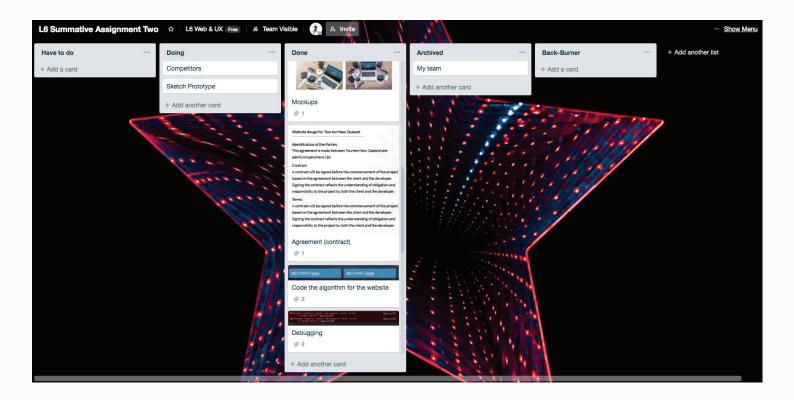
Documentation, Research, Prototypes & Coding.

Apart from the Timeline, I've used Trello to manage the project and to stay within the deadline.



Project Timeline





Technology Used



Technologies used for this project are:



HTML5



CSS3





JavaScript





jQuery UI



Handlebars.js



Sketch



Adobe Illustrator



Adobe Photoshop



Git



Gulp

Text Editor used for this project is:



Visual Studio Code

Overview



The project itself was met and finalised before the deadline, even though the requirements of the specs & constraints of the project are met, there are many improvements that could be made.

The code even though it works, sometimes it's hard to read and if other developers work on it then it would be useful to have comments in every type of code that it was written.

For this reason, I've divided the code into seperate js files and named it as the type of usage for this project, but there's still room for improvement in this case.

```
JS alphabet-modal.js
JS bootstrap.js
JS chat.js
JS core.is
JS data.js
JS datepicker.js
Js handlebars-v4.0.12.js
JS highest-modal.js
JS jquery.mobile.custom.min.js
Js jquerymobile.min.js
JS lowest-modal.is
JS main.js
                                      +9, M
Js nav-select.js
JS payment.js
JS plugins.js
                                     ~/Deskto
                                     problem
JS transportGenerate.js
```

Overview



The code was written a mixture of ES5 and ES6 JavaScript, and some of the code is extended, that could be simplified, but there could be improvements to slice off the code to type less code but for the same functionality as per example:

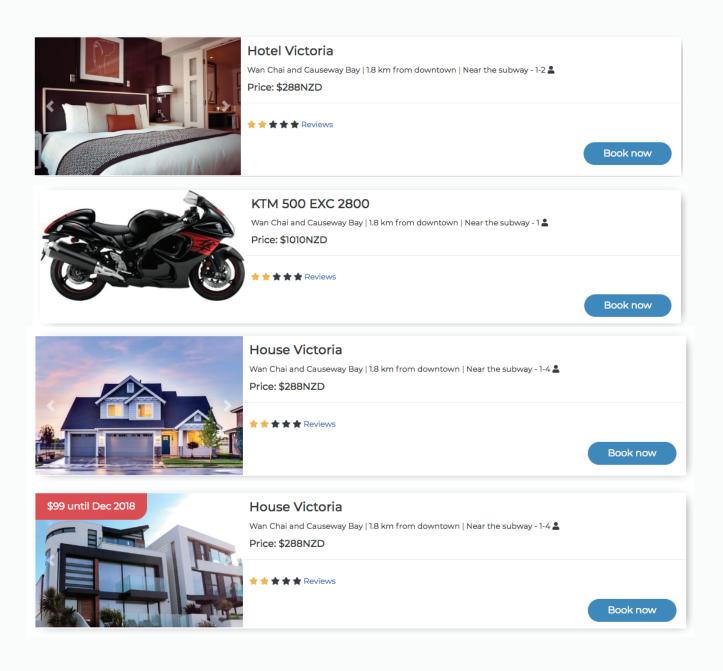
```
if (("1 one").includes(inputValue)) {
  answer2 = 1;
  howManyDays();
} else if (("2 two").includes(inputValue)) {
  answer2 = 2;
  howManyDays();
} else if (("3 three").includes(inputValue)) {
 answer2 = 3;
 howManyDays();
} else if (("4 four").includes(inputValue)) {
 answer2 = 4;
 howManyDays();
} else if (("5 five").includes(inputValue)) {
 answer2 = 5;
 howManyDays();
} else if (("6 six").includes(inputValue)) {
 answer2 = 6;
 howManyDays();
} else if (("7 seven").includes(inputValue)) {
  answer2 = 7;
 howManyDays();
} else if (("8 eight").includes(inputValue)) {
  answer2 = 8;
 howManyDays();
} else if (("9 nine").includes(inputValue)) {
 answer2 = 9;
  howManyDays();
} else if (("10 ten").includes(inputValue)) {
 answer2 = 10;
  howManyDays();
} else if (("11 eleven").includes(inputValue)) {
  answer2 = 11;
 howManyDays();
} else if (("12 twelve").includes(inputValue)) {
 answer2 = 12;
 howManyDays();
} else if (("13 thirteen").includes(inputValue)) {
 answer2 = 13;
  howManyDays();
} else if (("14 fourteen").includes(inputValue)) {
  answer2 = 14;
  howManyDays();
 else if (("15 fifteen").includes(inputValue))
```

And could use for example switch() and cases, or approach the problem differently.

Overview



And the last thing that could have a big impact for the website to look better would be to name each hotel and transportation as per their unique name, but instead used one name as a mockup for each of the transportation / accommodation cards.



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Thank you.

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