

Week 2 – Reflection

IDEA

Project Proposal: Website for refrigeration and air conditioning - Goldstar

Responsive: User adds house sqm so can provide adequate quote of unit for the job

Commercial and Domestic section

Projects: Previous Commercial and Domestic Projects

Look up competition

Responsive - think of it as free flowing, flexible, if the users window is of different size the web will resize appropriately and not cut off or look odd

@media (max-width: 600px) {}

Its not a good idea to use the media queries without a meta viewport tag

Some mobile browsers have a default layout viewport of around 850 to 1000 pixels

Use percentage for reflow not fixed pixel width



Define how things will change

VueJS Install

```
sudo npm install -g @vue/cli
```

```
vue project goldstar
```

```
users/rhonda/goldstar
```

 Successfully created project **goldstar**.
 Get started with the following commands:

```
$ cd goldstar
$ npm run serve
Note that the development build is not optimized.
To create a production build, run npm run build.
```

**Had error launching my sites for both To Do and Project App
change the . to a @ and it works**

import ProficiencyBar from './components/ProficiencyBar.vue';

Code I have removed from todo - main,j file to troubleshoot

```
import { createApp } from 'vue'
import App from '@App.vue'
// eslint-disable-next-line no-unused-vars
import './node_modules/bootstrap/dist/css/bootstrap.min.css';
```

Cut from my methods on TodoApp.vue

```
console.log("Hello from submit task method test")
```

Create To Do in Visual Studio / VueJS

I followed along with this YouTube to create my to-do list

[Build a todo list app with Vue JS](#)



Practical

create user story - Summary, Product Purpose, Target Audience, Justification of creativity, User Story, draft a mock up colour scheme, fonts, site map

For assignment task 3 you only need to create 1 page but it needs to be responsive and have search function, query function as well as contact info

create responsive app

Consider break point when resizing

check out W3Schools templates CCS - responsive

Revisit the slides from week 2