

Installation on Nuxt:

- I was first asked whether I would like to use 'JavaScript' or 'Typescript'. Typescript is more advanced.
- Next I chose which framework I wanted to use from the following:
 - BalmUI
 - Tailwind CSS
 - (the above two are newer)
 - Bootstrap Vue. I used this as I have worked with Bootstrap before and especially given I have not used in-depth JavaScript before.
- Next I chose the Nuxt module 'Axios' which is an API package.
- The option after that was 'Linting tools', these help organise spacing. The software will do this when we run the server and two of the options were 'ES Lint' and 'Prettier'.
- It has an option for framework testing, meaning that is automatically test your code as you build upon it rather than having to do it manually.
- I selected from the 'Rendering modes'. One being 'single page app' which is only recognised by Google and you can only see the home page, the other being 'SSR' and this means that it will work on the server and that all pages are visible.
- The final option was the 'Deployment target' where you are able to choose whether you want to run JS hosting or create static files. All pages are rendered to html files, this is good for searching.
- The last step of the installation is to go into the folders which have been installed and run the application and create pages – the website created is now being hosted on the server!