## GitHub:

https://github.com/Kaliamma/Nishasminiproj

## **Project Description**

- Creating Music This project to create an audio player that will play a given set of .mp3 songs using HTML, CSS and JS.
- Footer Page This project uses, HTML, CSS and JS. It has buttons in the footer side, linking to different pages like Google, my blog and resume. Also, uses a bubble effect background created using a javascript library. To get this javascript library, npm nodeJS was used.
- Menu as Circle This project displays the menubar as a circle, modified the code from a template. Links to some other projects HTML pages.
- Google Translation API Used this API to translate the content in the HTML page.
- Google Maps API Used this API to display the map with its latitude and longitude.
- ArcGIS API for JS This is the API from the ArcGIS software product.
   Used this to display a basemap and 3D Map using HTML. The Javascript and CSS is provided in the ArcGIS developer site.
- Scrawl-Canvas Using this javascript library, to create a drawing pad kind of effect. The user gets to draw on the pad in the webpage. HTML, CSS and JS was used.
- Typing Effect Using HTML and Typeit JS utility, created text that comes in a typing effect. This utility was installed using NPM NodeJS.
- Resume Page Using a responsive template as theme, modified the code to depict my resume.
- Tribute Page Created a brief tribute page on Sheema Kermani, dancer.
   This was done using HTML and CSS.
- Web App builder Using the web application builder in ArcGIS
   Developer site, created this project.

## Certificates













