## **Hafsatou Wann**

## Project Title : Capstone Project

Website using maps JavaScrip API

## Brief Project Overview

My project is about learning a basic demonstration on how you can use Maps JavaScript API from Google Cloud Platform Marketplace to indicate any place you want and combine it into a website.

## Scope of Work

## The website demonstrated how Maps JavaScript API is very useful to indicate cities in a map. I used it to indicate cities where I came from Guinea, West Africa.

## Objectives

| **Objectives** | **Rationale** |
| --- | --- |
| * *Get it from my repository and clone it to my terminal.* * *I created the API key using the maps javascript API.* * *Used google maps to get GPS coordinates to find the cities I needed for my project.* * *I used Visual Studio Code to modify the existing code to run mine.* * *Using google maps I was able to locate the latitude and longitude for the cities.* | I wanted to show the cities where I came from using Maps JavaScript API. |

## Methodology

## HTML template (adapted from W3Schools) is very useful especially for people who are learning HTML and JavaScript . This template is very easy to follow for your own project, replace the API with the one you created, and also do any changes you need to make your project the way you like.

## Project Milestones

| Milestone (Tasks) | Milestone Date |
| --- | --- |
| *Watch video tutorials from google*  *I wanted my code to be writing by*  *Upload images* | 02/27/2022  03/01/2022  03/05/2022 |
| *Review my project documentation with my mentors* | 03/10/2022 |
|  |  |
| Push it to Github and  Deploy my project by | 03/20/2022 |