

# Project 1:

## Tracker(Google Map to Kakao Map)

Samkeun Kim <skim@hknu.ac.kr>

<http://cyber.hankyong.ac.kr>

# 문제

Tracker 애플리케이션 구현

1. Tracker를 Google Map으로 구현 (실습과제 6-3과 동일)
2. Tracker를 Daum Kakao Map으로 구현

# 구현 조건

- 결과화면에 반드시 학번 이름이 나타나 있어야 한다.

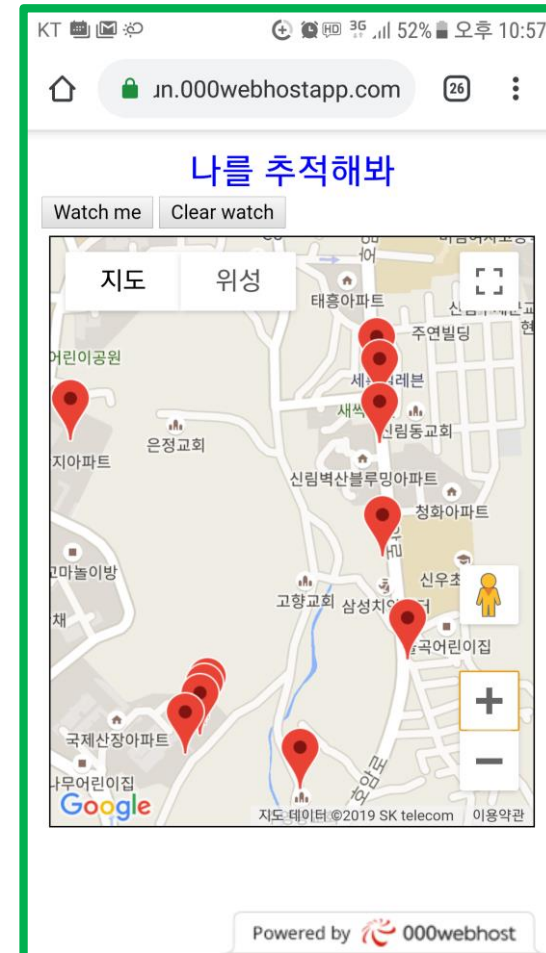
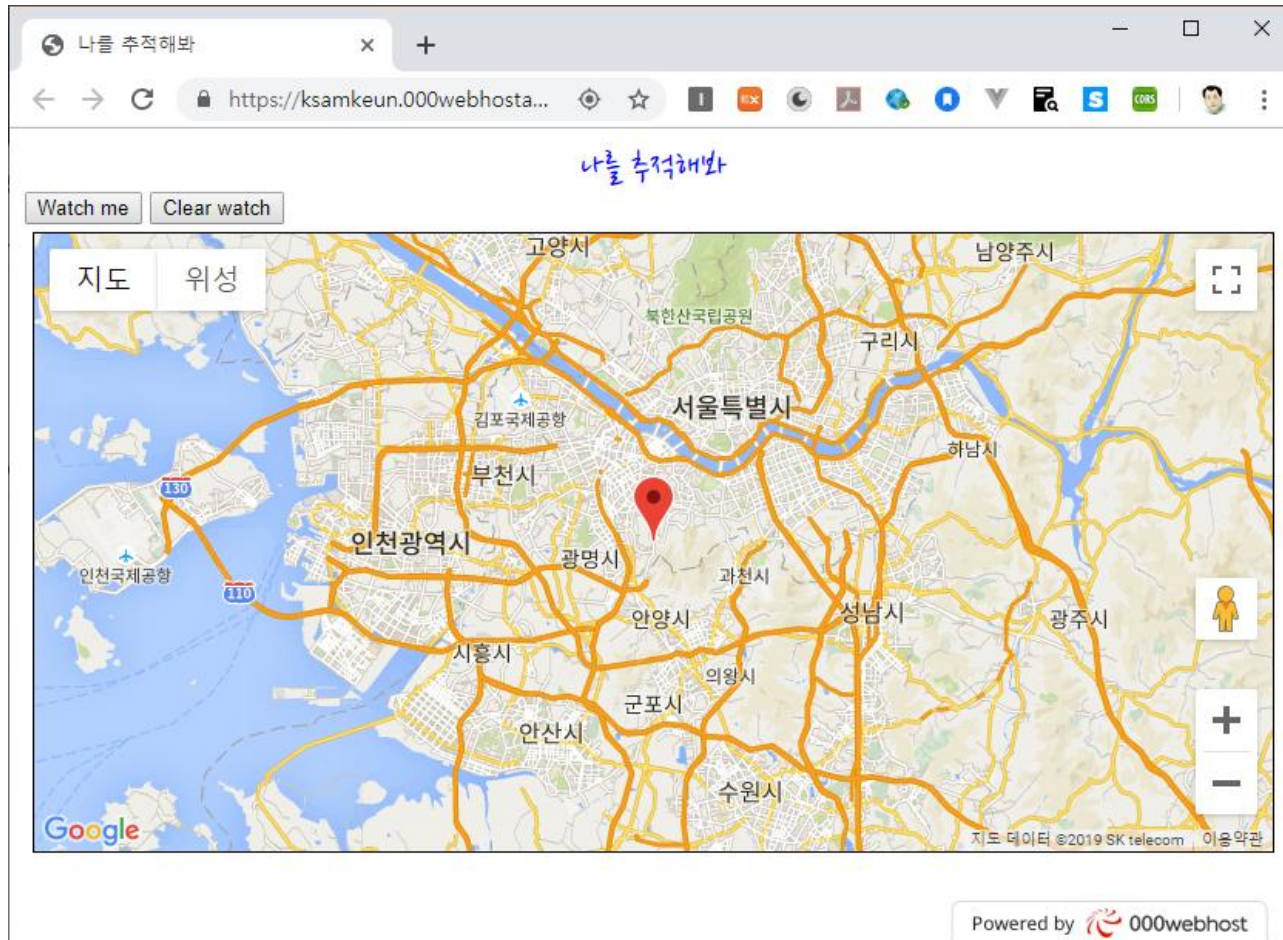
# Tracker - Google Maps JavaScript API

Google Maps Platform: <https://cloud.google.com/maps-platform/>

```
<script src="https://maps.googleapis.com/maps/api/js?callback=initMap" async defer> </script>
```

# Sample run 1: Google Map

[https://ksamkeun.000webhostapp.com/tracker\\_gmap/index.html](https://ksamkeun.000webhostapp.com/tracker_gmap/index.html)



# Tracker – Daum Kakao Map API

<http://apis.map.kakao.com/web/sample/>

Kakao Maps: <https://developers.kakao.com/>

```
<script src="//dapi.kakao.com/v2/maps/sdk.js?appkey=YOUR_API_KEY&libraries=services,clusterer asynch"></script>
```

플랫폼 추가:

<http://localhost>

<http://ksamkeun.dothome.co.kr>

<https://ksamkeun.000webhostapp.com>

사용자 관리: ON

YOUR\_API\_KEY: 내 애플리케이션의 **REST API 키** 입력

앱 키		
네이티브 앱 키 ?	22b029d6...	c35db0894bc0
REST API 키 ?	a2dde34...	581218ad
JavaScript 키 ?	3b82c694C...	...08cbe
Admin 키 ?	2786f...	...fb0

# Sample run 2: Kakao Map

[https://ksamkeun.000webhostapp.com/tracker\\_kmap/index.html](https://ksamkeun.000webhostapp.com/tracker_kmap/index.html)

