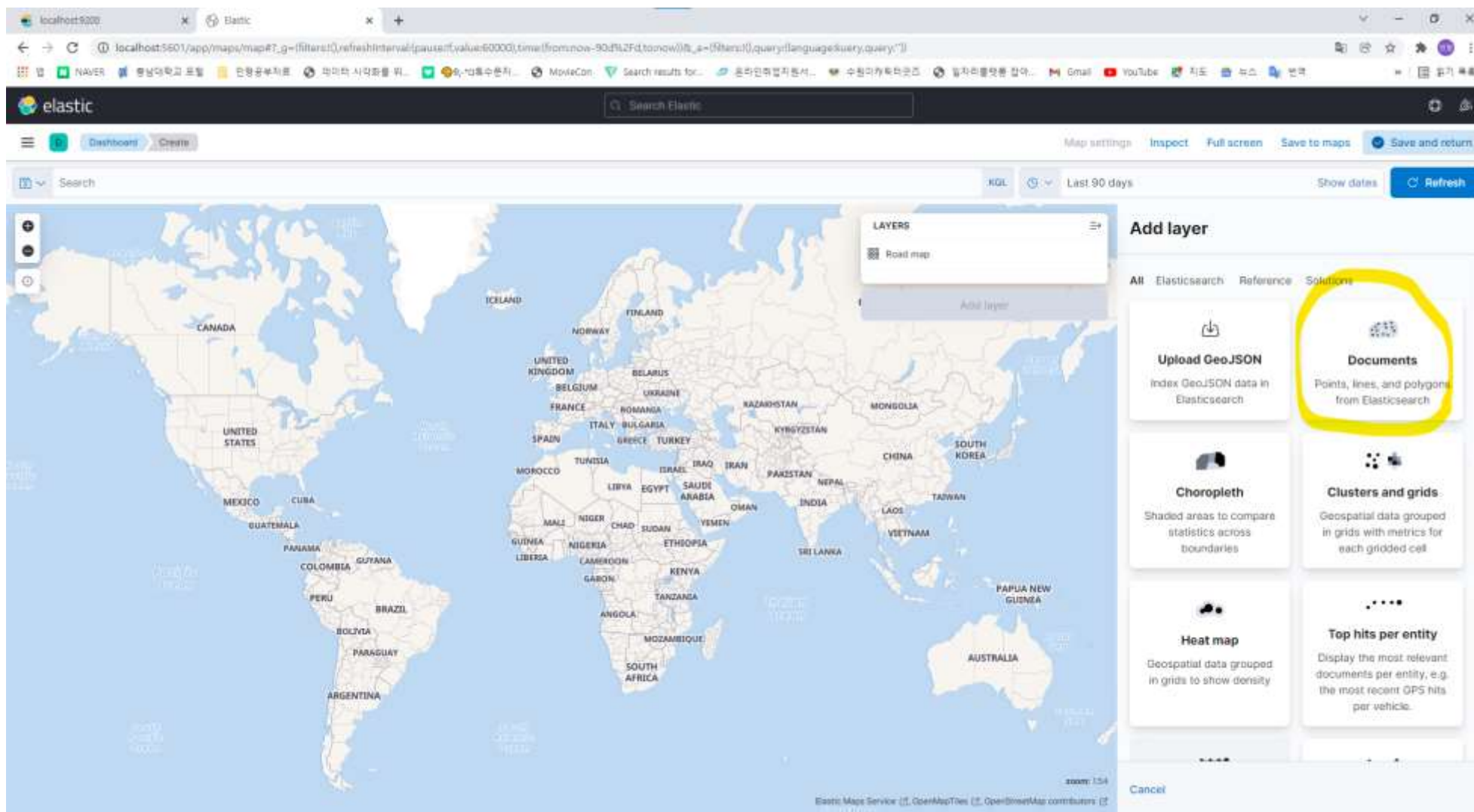


Elasticsearch map 구현

데이터를 집어넣은 다음,



localhost:5201 Elastic

localhost:5601/app/maps/map#?\_g=(filters:[]refreshInterval:pause:!value:60000,timeFrom:now-90d%2Fd,to:now)!&a=(filters:[]query:(language:kuery.query:""))

elastic Search Elastic

Dashboard Create Map settings Inspect Full screen Save to maps Save and return

Search QQL Last 90 days Show dates Refresh

Add filter

**LAYERS**

- my\_shape\*
- Road map

Add layer

**Add layer**

Change layer

Index pattern: my\_shape\*

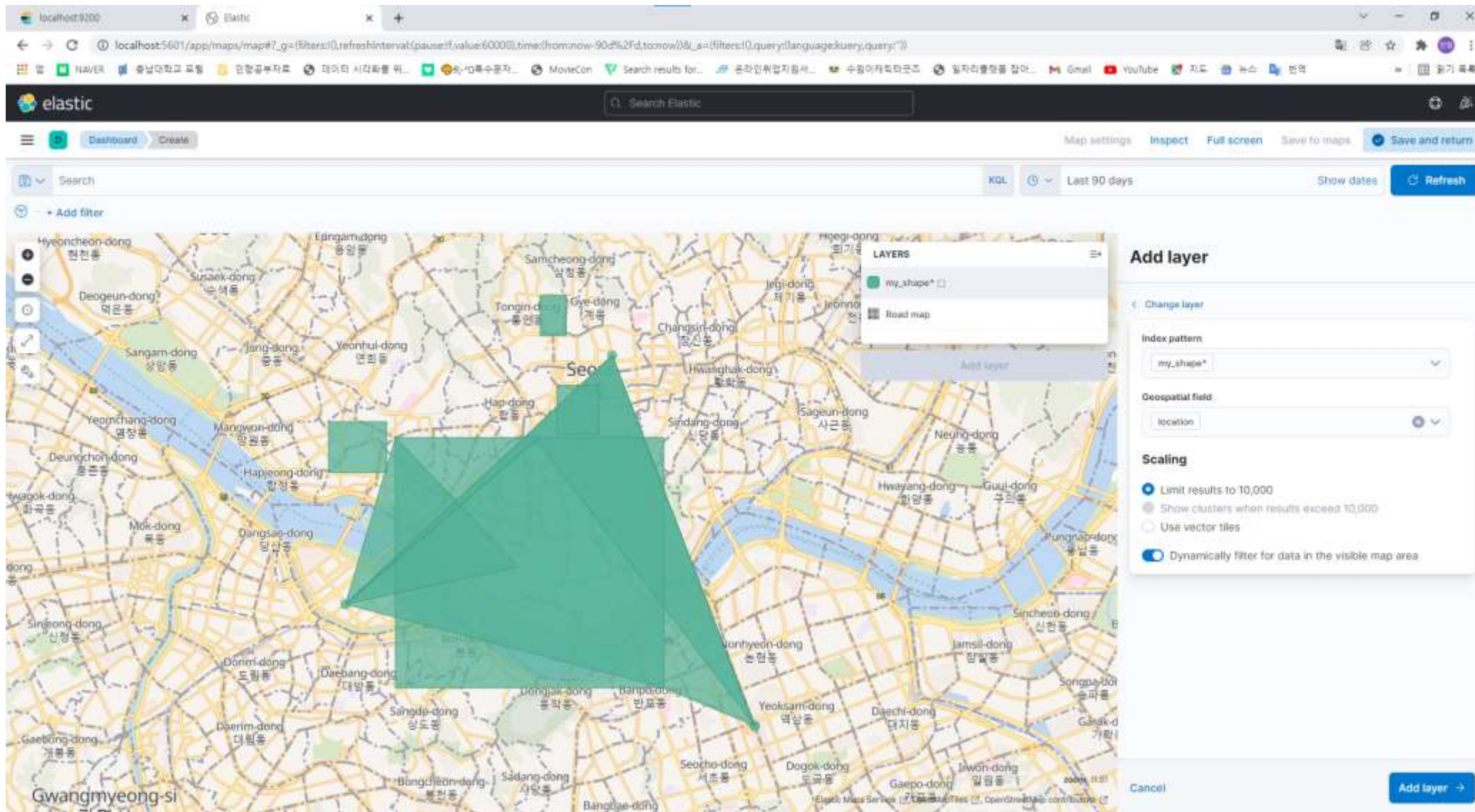
Geospatial field: location

**Scaling**

- ☒ Limit results to 10,000
- ☐ Show clusters when results exceed 10,000
- ☐ Use vector tiles
- ☒ Dynamically filter for data in the visible map area

Cancel Add layer

줌인을 해서 보면 내가 작성한 대로 데이터가 이쁘게 나오는 것을 볼 수 있습니다.





완성된 대시보드의 모습입니다.

