## week4

 $\underline{https://www.youtube.com/watch?v=Gkpdg6zBC90\&list=PLtGXgNsNHqPRIREAxyE47turTLeJMgXf}\\2$ 

## **▼** part 6

1. code

```
#.env

SECRET_KEY=django-insecure-시크릿키 입력
DEBUG=True
user=postgres
pass=postgres123.
name=myuser
host=엔드포인트 입력
```

```
#settings.py
from decouple import config

CSRF_TRUSTED_ORIGINS = ['http://म블릭 IPv4 주소','http://localhost', 'http://127.0.0.1']

DATABASES = {
    "default": {
        "ENGINE": "django.db.backends.postgresql",
        "NAME":config('name'),
        "USER":config('user'),
        "PASSWORD":config('pass'),
        "HOST":config('host'),
        "PORT":5432

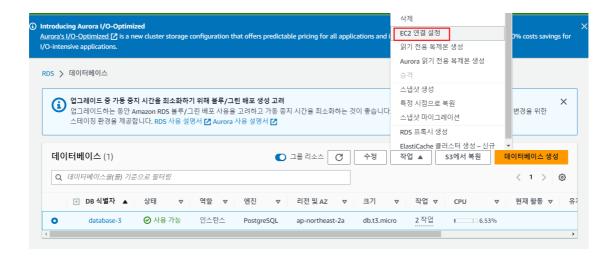
}
```

```
#requirements.txt

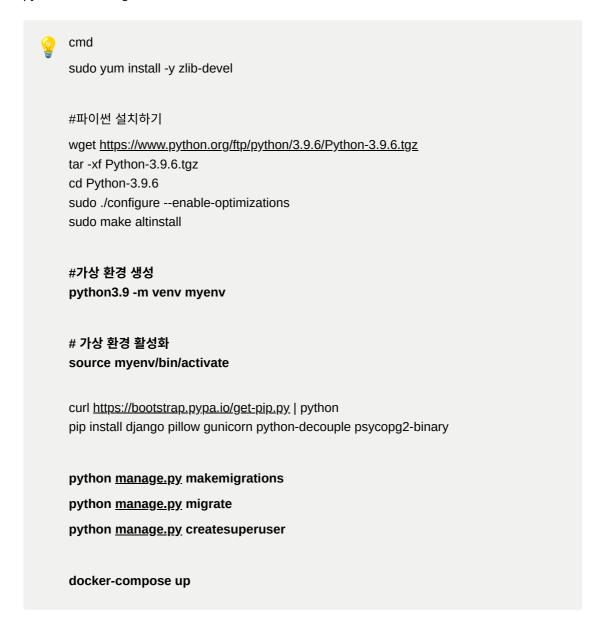
django
pillow
gunicorn
python-decouple
psycopg2-binary
```

2. PostgreSQL 생성 후 ec2 연결

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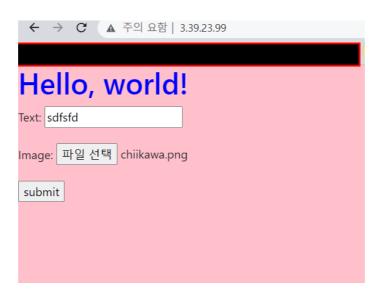


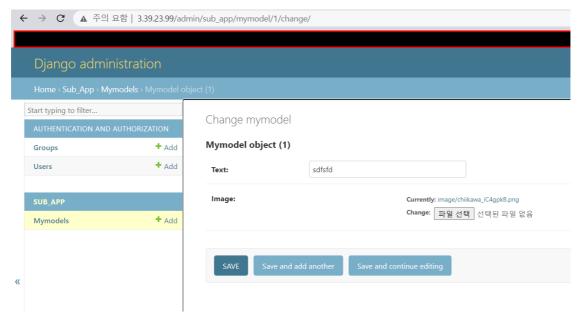
## 3. python 설치 및 migration



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## 4. 요청 후 성공 확인





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