

In4Sight .env 파일

```
# OpenAI API 키  
OPENAI_API_KEY=sk-proj-x1tyY_c55zh8nziKOFKmkRncPuwacXJYBxMPKwA2  
  
# Kafka 서버  
KAFKA_BOOTSTRAP_SERVER=j12s004.p.ssafy.io:8003
```

das .env

```
INFLUXDB_URL="http://j12s004.p.ssafy.io:8086/"  
INFLUXDB_TOKEN="2wQ3GBtAX2b6Ucx_yhjlCSOp8gbKzY08fqHKvHsAIVi-YF  
INFLUXDB_ORG="S12P21S004"  
INFLUXDB_BUCKET_SENSOR="sensor_data"  
INFLUXDB_BUCKET_EVENT="event_data"  
  
KAFKA_URL="j12s004.p.ssafy.io:8003"  
LOKI_URL=http://j12s004.p.ssafy.io:3100/loki/api/v1/push
```

api .env

```
PACKAGE_URL=https://lab.ssafy.com/api/v4/projects/951261/packages/maven  
USERNAME=in4sight-user  
TOKEN=fS9TBoxefRQm7SfWZsDs  
  
MYSQL_DRIVER=com.mysql.cj.jdbc.Driver  
MYSQL_URL=j12s004.p.ssafy.io:3306  
MYSQL_SCHEMA=infosight  
MYSQL_USERNAME=in4sight  
MYSQL_PASSWORD=samsungin4sight
```

```
MONGODB_USERNAME=in4sight
MONGODB_PASSWORD=samsungin4sight
MONGODB_URL=j12s004.p.ssafy.io:27017
MONGODB_DATABASE=counselingLog

KAFKA_BOOTSTRAP_SERVER=j12s004.p.ssafy.io:8003
KAFKA_CONSUMER_GROUP=api-server-j12s004-p-ssafy-io

#production에 적용
#LOKI_URL=http://j12s004.p.ssafy.io:3100/loki/api/v1/push
```

AWS S3

```
// s3-user
ACCESS_KEY=AKIAXTORPXEWDR6ENRGT
SECRET_ACCESS_KEY=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
```

j12s004.p.ssafy.io env

```
JENKINS_MASTER_URL=https://j12s004.p.ssafy.io/jenkins
JAVA_AGENT_SECRET=9a2ceae0bb0752cd0268a8fedc4b6c7357d82d0ed6c
JS_AGENT_SECRET=cec6556c87933ad5eb724fe88fff0576856a3b3862ab55
PYTHON_AGENT_SECRET=b6e2d457a7f30d944326a23971ec2a0906949a3e

REDIS_PASSWORD=samsungin4sight

INFLUXDB2_ADMIN_USERNAME=admin
INFLUXDB2_ADMIN_PASSWORD=samsungin4sight
INFLUXDB2_ADMIN_TOKEN=dXHxbJKZhrB7yfAKFKy4Hwlt3v1b76TBR7SHFQ
INFLUXDB2_ORG=S12P21S004

MYSQL_DATABASE=infosight
MYSQL_USERNAME=in4sight
MYSQL_PASSWORD=samsungin4sight
```

```
MYSQL_ROOT_PASSWORD=in4sightadmin
```

```
MONGO_USERNAME=in4sight
```

```
MONGO_PASSWORD=samsungin4sight
```

```
MONGO_URL=j12s004.p.ssafy.io
```

FE env

```
VITE_API_BASE_URL=https://j12s004.p.ssafy.io/api/v1
```