

```
git clone
```

```
cd gemini_mtgcald
```

```
python3 -m venv gemini_mtgcald
```

```
source gemini-trial/bin/activate
```

```
pip install -r requirements.txt
```

```
export GCP_PROJECT='aviapi'
```

```
export GCP_REGION='us-central1'
```

```
export AR_REPO='gemini_mtgcald_repo'
```

```
export SERVICE_NAME='gemini_mtgcald_streamlit_app'
```

```
gcloud artifacts repositories create "$AR_REPO" --location="$GCP_REGION" --repository-  
format=Docker
```

```
gcloud auth configure-docker "$GCP_REGION-docker.pkg.dev"
```

```
gcloud builds submit --tag "$GCP_REGION-  
docker.pkg.dev/$GCP_PROJECT/$AR_REPO/$SERVICE_NAME"
```

```
gcloud run deploy "$SERVICE_NAME" \  
  --port=8080 \  
  --image="$GCP_REGION-docker.pkg.dev/$GCP_PROJECT/$AR_REPO/$SERVICE_NAME"  
\  
  --allow-unauthenticated \  
  --region=$GCP_REGION \  
  --platform=managed \  
  --project=$GCP_PROJECT \  
  --set-env-vars=GCP_PROJECT=$GCP_PROJECT,GCP_REGION=$GCP_REGION
```