

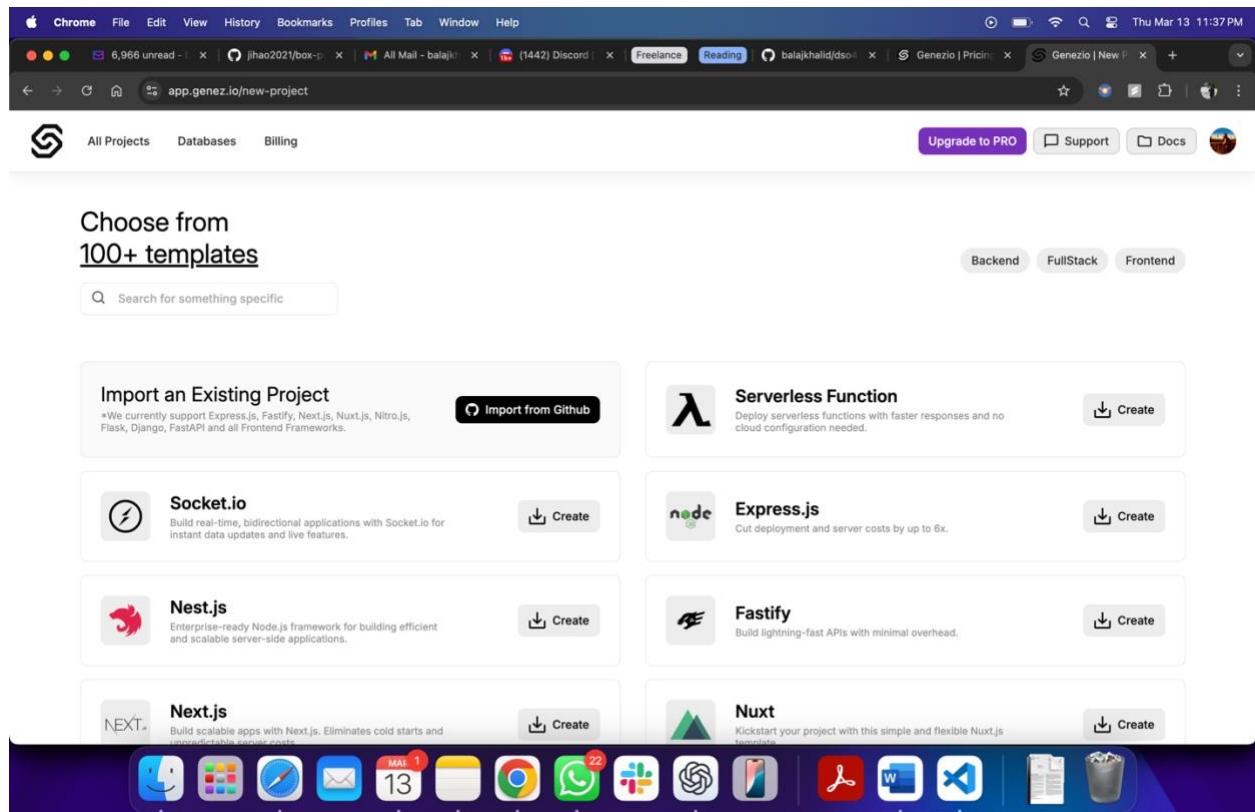
# Genez.io Deployment Guide

Here's a step-by-step guide to deploying your app on Genez.io:

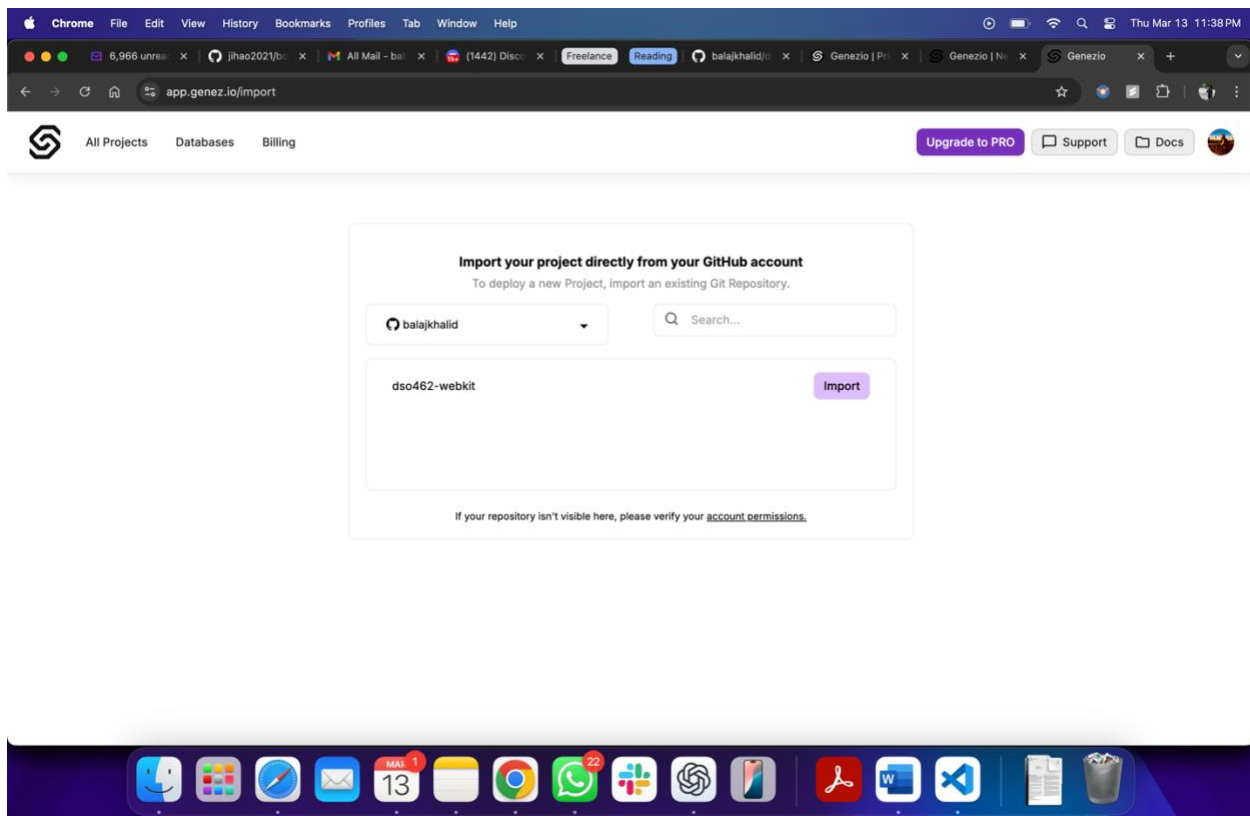
## Step 1: Sign up and Sign in

1. Go to [Genez.io Sign-Up Page](#) and sign up for a new account.
2. After signing up, sign in using your GitHub account.

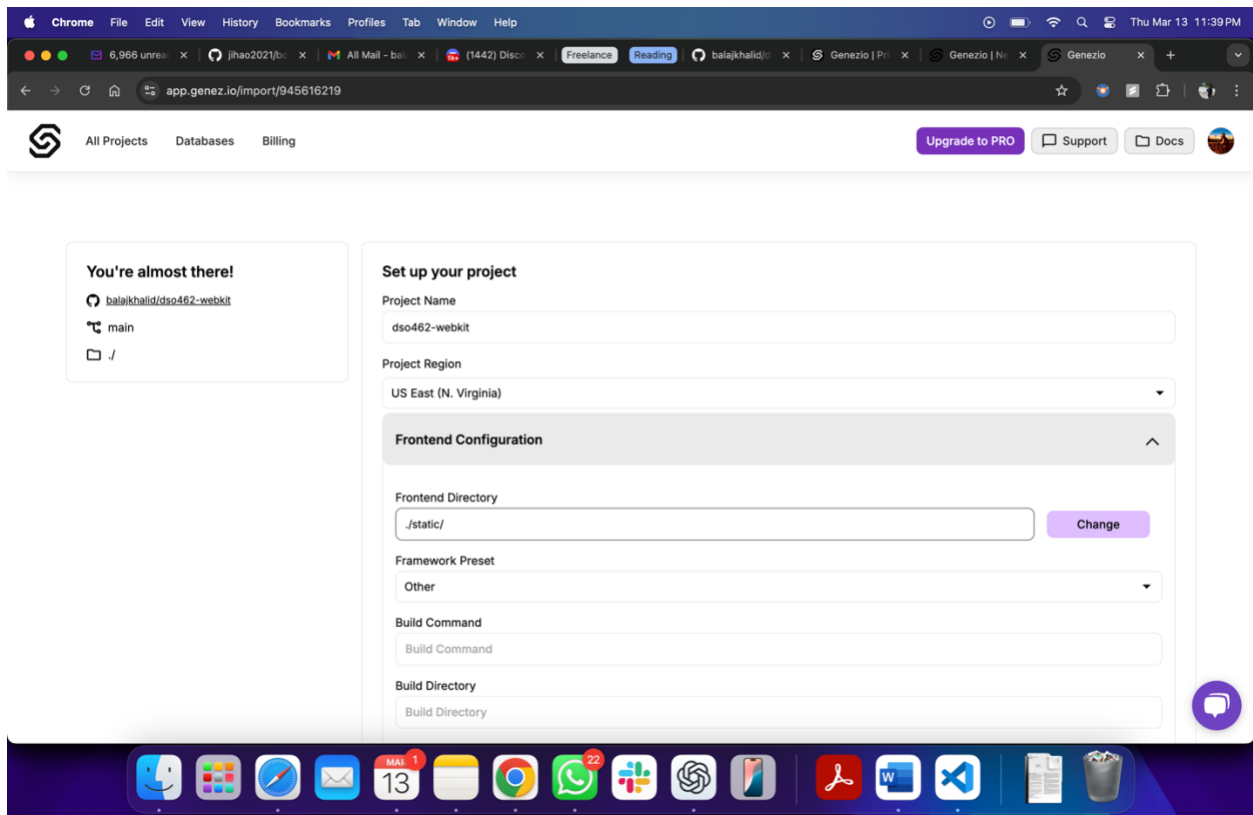
## Step 2: Import Your Existing Project



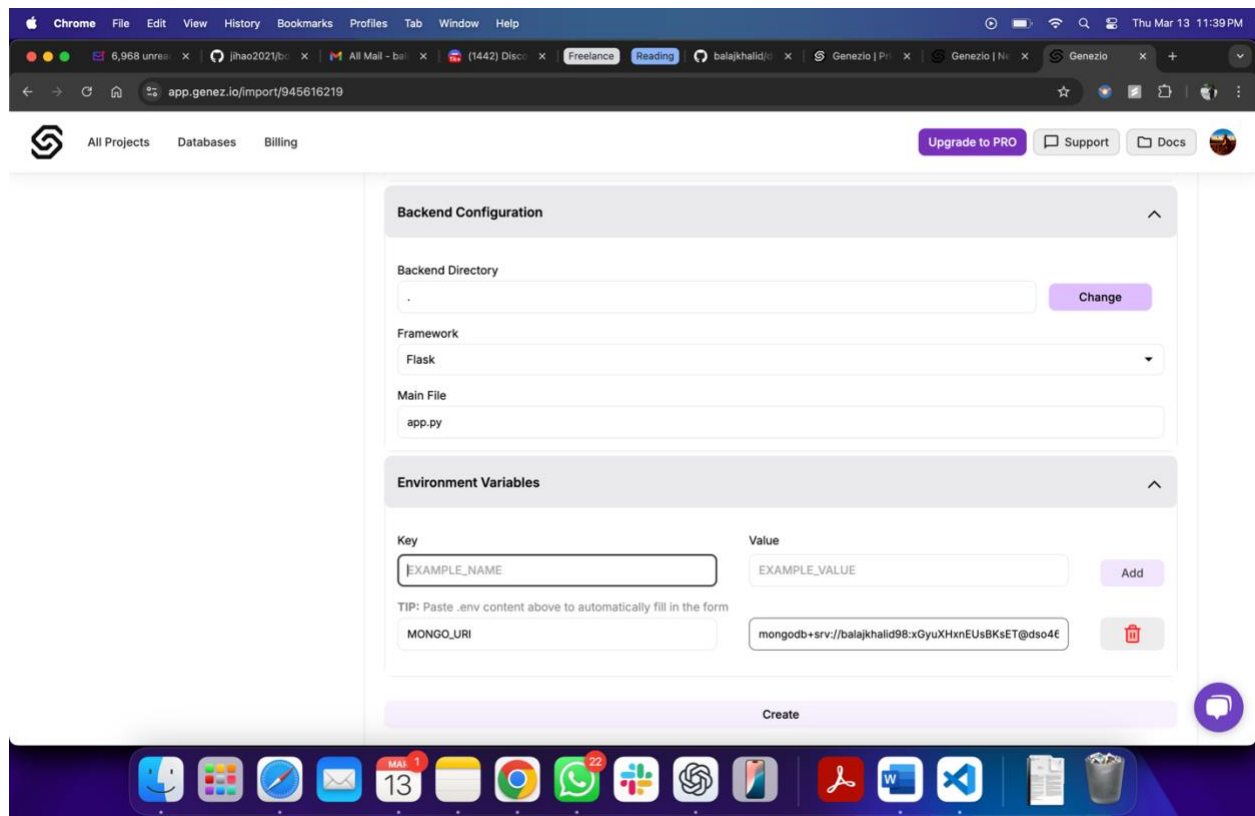
1. Once signed in, select “Import an Existing Project”.
2. Connect your GitHub account to Genez.io.
3. Select the repository that contains your project.



## Step 3: Configure Your App



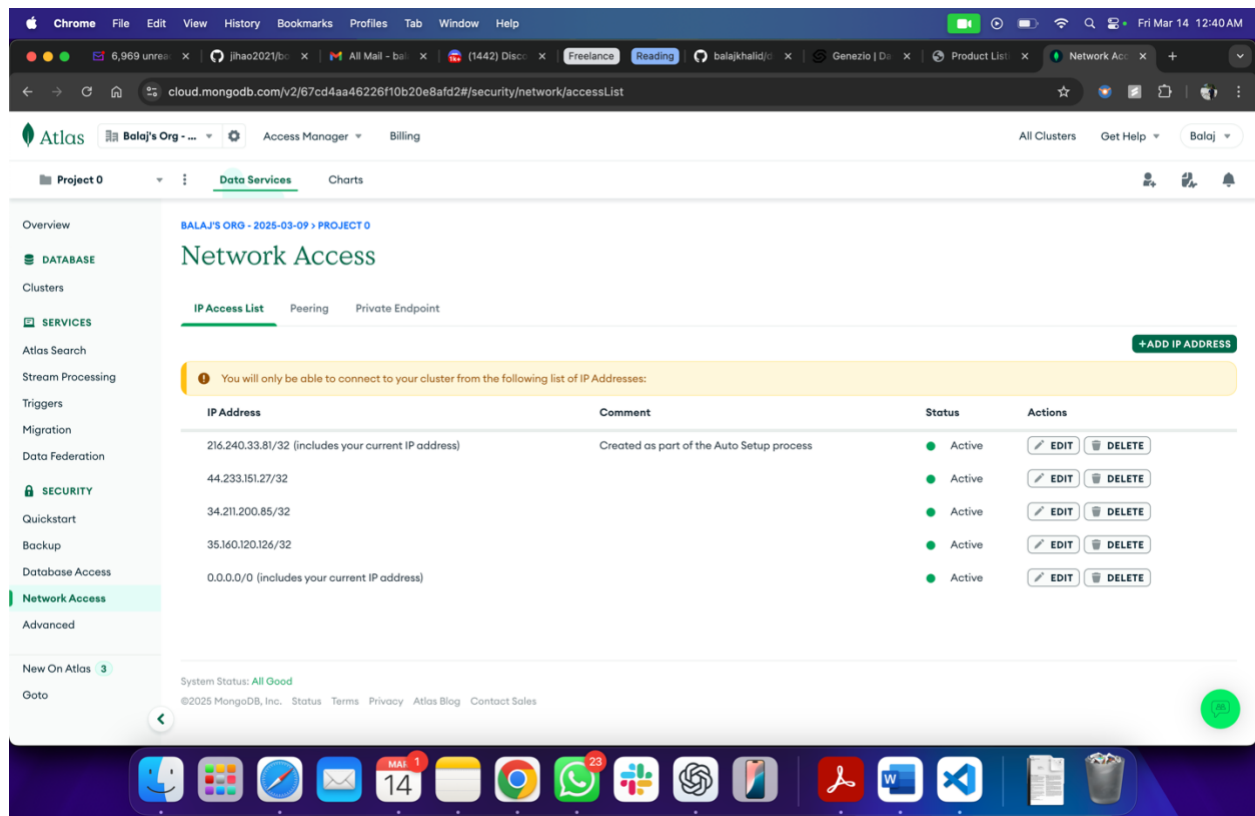
1. Front-end Directory: Select your front-end directory as static.
2. Framework: Choose “Other” as the framework.
3. Backend: Set Flask as the backend.
4. Main File: Set your main file as app.py.
5. Environment Variables: Copy and paste any required environment variables for your app.



## Step 4: Whitelist Render's IPs in MongoDB

To ensure your Genезio.io-hosted app can access your MongoDB database, you'll need to whitelist Render's IPs in MongoDB:

1. Log in to your MongoDB Atlas account.
2. Go to the Project → Network Access tab.
3. Click Add IP Address and select "Access from anywhere" by entering 0.0.0.0 as the IP address.
4. Click Save to apply the changes.



## Step 5: Final Steps

- After setting up your environment variables and whitelisting the IPs, you can deploy the app on Genezio.io.
- Monitor the deployment process and make sure everything works as expected.

That's it! Your app should now be deployed successfully on Genezio.io.