I am going to deploy in the Horeku.

Heroku:

The Python app that I have developed is residing on our local machine. But to make it available to end-users, we need to deploy it to either an on-premise server or to a cloud service. Heroku is one such cloud service provider. It is free to use (till 5 applications).

Heroku app creation and deployment

a) After installing the Heroku CLI, Open a command prompt window and navigate to your '**project**' folder.
b) Type the command '**heroku login**' to login to your heroku account.
c) After logging in to Heroku, enter the command 'heroku create' to create a heroku app. It will give you the URL of your Heroku app after successful creation.
d) Before deploying the code to the Heroku cloud, we need to commit the changes to the local git repository.
e) Type the command '**git init**' to initialize a local git repository
f) Enter the command '**git status**' to see the uncommitted changes
g) Enter the command '**git add .**' to add the uncommitted changes to the local repository.
h) Enter the command '**git commit -am "make it better"**' to commit the changes to the local repository.
i) Enter the command '**git push heroku master**' to push the code to the heroku cloud.
j) After deployment, heroku gives you the URL to hit the web API.
k) Once your application is deployed successfully, enter the command '**heroku logs --tail**' to see the logs.