

Data Intake Report

Name: Diabetes Dataset Deployment on Heroku

Report date: 3-10-2022

Internship Batch: LISUM13: 30

Data intake by: Jay Panara

Data intake reviewer: Data Glacier

Data storage location: https://github.com/jaypanara/Data_Glacier_Internship/tree/main/Week5

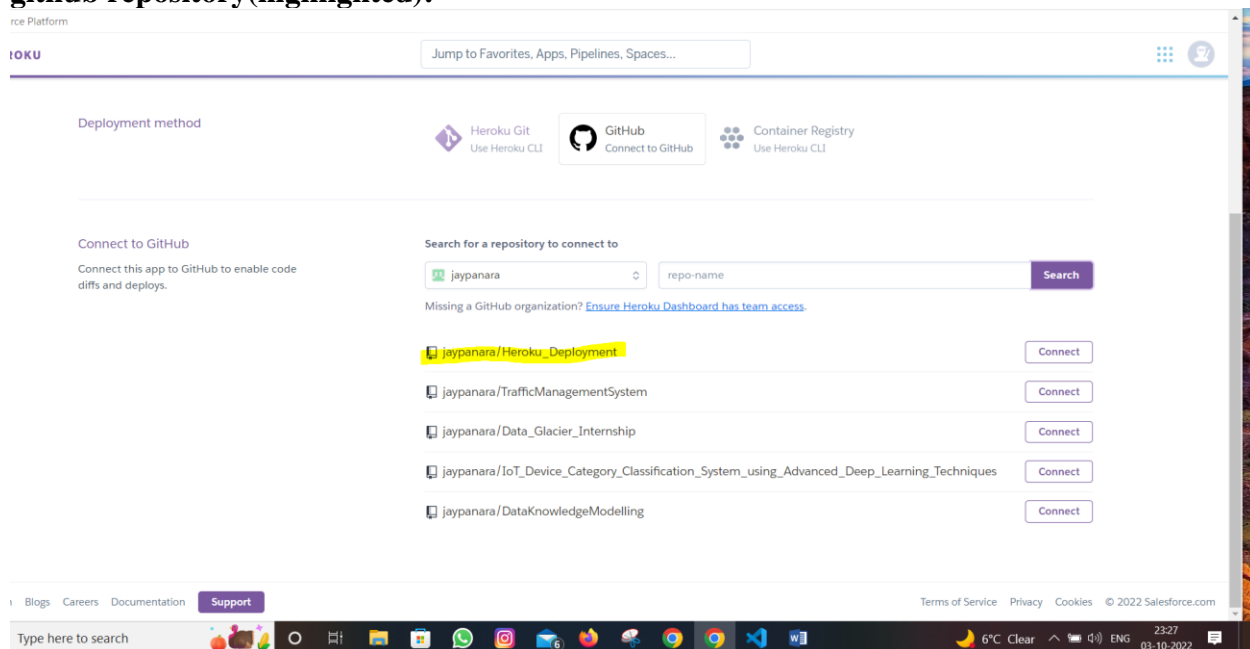
Tabular data details:

Total number of observations	786
Total number of files	1
Total number of features	1
Base format of the file	.CSV
Size of the data	24KB

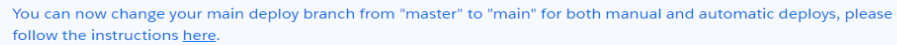
Note: Replicate same table with file name if you have more than one file.

Proposed Approach:

- First, we write the code for the html and the model deployment.
- Second, we need to deploy it on Heroku and for that we need to select the correct github repository(highlighted):



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Every push to the branch you specify here will deploy a new version of this app. **Deploys happen automatically:** be sure that this branch is always in a deployable state and any tests have passed before you push. [Learn more.](#)

main

Only enable this option if you have a Continuous Integration service configured on your repo.

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 View

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- On clicking the view option we open the html page where our app is successfully deployed:

