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Internship Batch: LISUM18

Data storage location: <https://github.com/navos2003/DataGlacier-Week-4>

Heroku Link: <https://imagegpt.herokuapp.com/>

Week 4 Flask Deployment

-User uploads image

ImageGPT

Upload the image you want me to guess!

No file chosen

Is your image an acorn?

-User can upload any png, jpg, jpeg image. For example, an acorn!



-After uploading press, make me guess!

Make me guess!

-If successful, an output should be given!

Is your image an acorn?

```
Enumerating objects: 10, done.  
Counting objects: 100% (10/10), done.  
Delta compression using up to 12 threads  
Compressing objects: 100% (6/6), done.  
Writing objects: 100% (10/10), 1.26 KiB | 645.00 KiB/s, done.  
Total 10 (delta 1), reused 0 (delta 0), pack-reused 0  
remote: Compressing source files... done.  
remote: Building source:  
remote:  
remote: ----> Building on the Heroku-22 stack  
remote: ----> Using buildpack: heroku/python
```