Project description.

MISFIT technologies is planning to make a web based file storing system (Minimal version of Google drive) where everyone will be able to see and upload files. Our initial planning is to have the following properties.
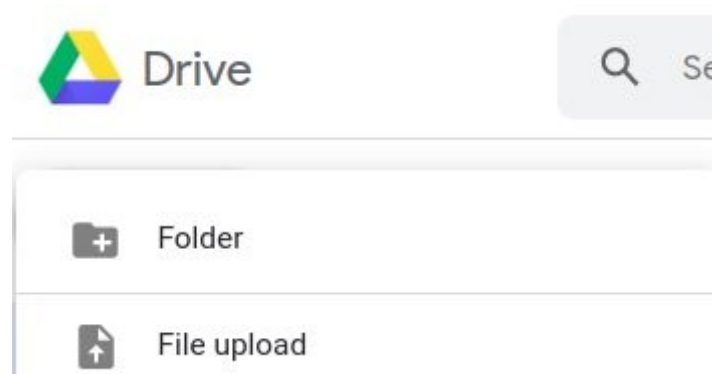
- ➢ User will be able to create and show folders(folder could be nested) (5 points)
- ➢ User will be able to set the text color for a folder (2 points)
- ➢ Upload files under particular folder and display(4 points)
- ➢ Sort files with their name (2 points)
- ➢ Sort files with their uploaded times (2 points)
- ➢ Different icon for different type of files (2 points)
- ➢ Test code coverage (unit test 5 points, functional test 5 points)
- ➢ For good git commit history (2 points)
- ➢ For good documentation (3 points)

 Please see the attached images for getting an idea what we would like to build.

Instructions:

- You can use either Django/Flask or any python framework
- Must have to include proper README file describing how to run application
- Must have to use git version control
- Code must be available on Github/bitbucket
- Feel free to contact us if you have any confusion about requirement

1. create new folder and upload files

2. Show folders

My Drive ▾

Folders		Name ↑
📁 Ananda	👤 Ayesay	👤 bitly
📁 bitnami	👤 books want to print	📁 carnival credential
👤 cineplex application	📁 cineplex ticketing system feat...	👤 Cowdy

3. Show files

My Drive ▾

Interner QA feedback

INTERVIEW EVALUATION FOR...

iqra_bd.pem

Key points for Ananda

kzr_cv.pdf

Learning plan for this month