

Link to the Kaggle DDSM Mammography dataset we will be using:

<https://www.kaggle.com/datasets/skooch/ddsm-mammography>

Due to the large size of the dataset (approximately 3GB), we encountered issues pushing it directly to GitHub from JupyterLab due to GitHub's file size limits. See the error below.

```
Your name and email address were configured automatically based
on your username and hostname. Please check that they are accurate.
You can suppress this message by setting them explicitly:
```

```
git config --global user.name "Your Name"
git config --global user.email you@example.com
```

After doing this, you may fix the identity used for this commit with:

```
git commit --amend --reset-author
```

```
13 files changed, 0 insertions(+), 0 deletions(-)
create mode 100644 data/cv10_data/cv10_data.npy
create mode 100644 data/cv10_labels.npy
create mode 100644 data/external/.gitkeep
create mode 100644 data/interim/.gitkeep
create mode 100644 data/processed/.gitkeep
create mode 100644 data/raw/.gitkeep
create mode 100644 data/test10_data/test10_data.npy
create mode 100644 data/test10_labels.npy
create mode 100644 data/training10_0/training10_0.tfrecords
create mode 100644 data/training10_1/training10_1.tfrecords
create mode 100644 data/training10_2/training10_2.tfrecords
create mode 100644 data/training10_3/training10_3.tfrecords
create mode 100644 data/training10_4/training10_4.tfrecords
```

```
Enumerating objects: 20, done.
Counting objects: 100% (20/20), done.
Delta compression using up to 4 threads
Compressing objects: 100% (10/10), done.
error: RPC failed; HTTP 500 curl 22 The requested URL returned error: 500
send-pack: unexpected disconnect while reading sideband packet
Writing objects: 100% (19/19), 2.86 GiB | 46.80 MiB/s, done.
Total 19 (delta 2), reused 7 (delta 0), pack-reused 0
fatal: the remote end hung up unexpectedly
Everything up-to-date
```

Additionally, there were issues with installing Git LFS (Large File Storage). Once we resolve these issues and receive more guidance, will upload the data files to this repository.