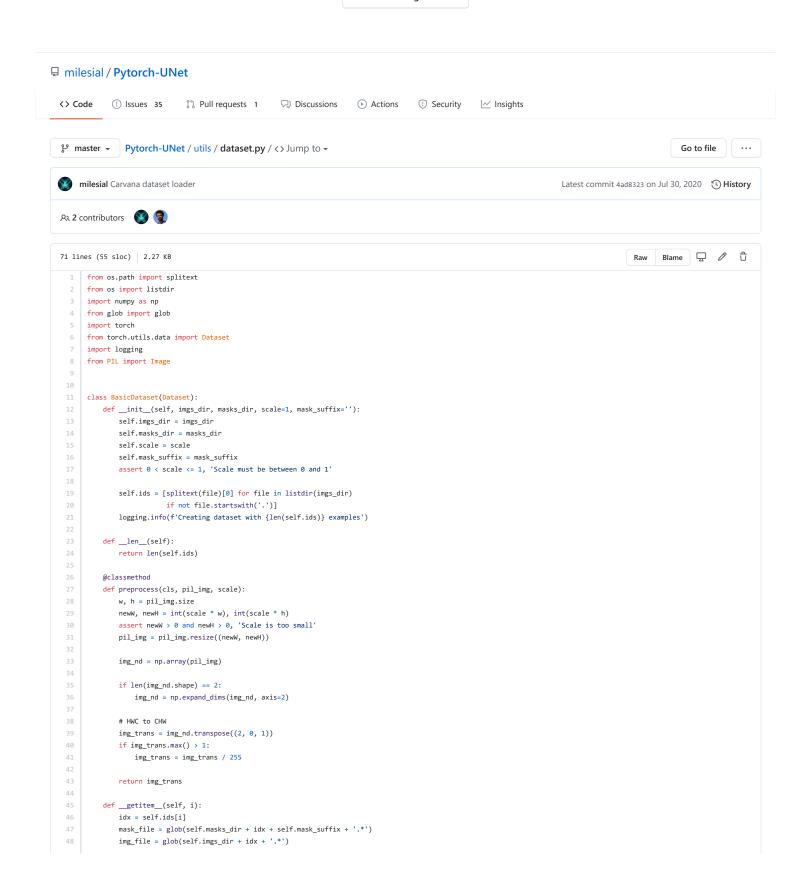


Learn Git and GitHub without any code!

Using the Hello World guide, you'll start a branch, write comments, and open a pull request.

Read the guide



```
49
50
            assert len(mask_file) == 1, \
              f'Either no mask or multiple masks found for the ID {idx}: {mask_file}'
            assert len(img_file) == 1, \
             f'Either no image or multiple images found for the ID {idx}: {img_file}'
54
           mask = Image.open(mask_file[0])
          img = Image.open(img_file[0])
           assert img.size == mask.size, \
58
              f'Image and mask {idx} should be the same size, but are {img.size} and {mask.size}'
59
60
            img = self.preprocess(img, self.scale)
            mask = self.preprocess(mask, self.scale)
            return {
64
               'image': torch.from_numpy(img).type(torch.FloatTensor),
65
                'mask': torch.from_numpy(mask).type(torch.FloatTensor)
66
            }
68
69
    class CarvanaDataset(BasicDataset):
        def __init__(self, imgs_dir, masks_dir, scale=1):
70
            super().__init__(imgs_dir, masks_dir, scale, mask_suffix='_mask')
```