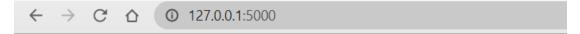
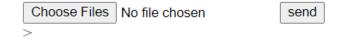
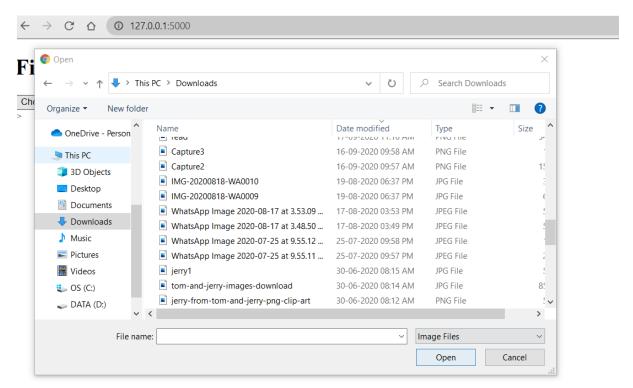
This platform can be used to upload a file in a url. To run this, run main.py file



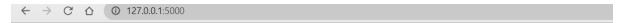
File handling



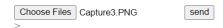
Now click on "Choose Files"



Now it will ask you to select file.



File handling



Now click on "Send" button



file uploaded

Now on pychram platform, you can see the progress of file

```
C:\Users\Prerna\PycharmProjects\pythonProject\images/
              | 0/100 [00:00<?, ?it/s]<FileStorage: '2.PNG' ('image/png')>
 0%|
10%|
              | 10/100 [00:00<00:02, 31.84it/s] 10%|
                                                              | 10/100 [00:00<00:02, 31.84it/s]
20%|
               | 20/100 [00:00<00:02, 32.15it/s] 20%|
                                                               | 20/100 [00:00<00:02, 32.15it/s]
                                                               | 30/100 [00:00<00:02, 32.63it/s]
30%|
               | 30/100 [00:00<00:02, 32.63it/s] 30%|
               | 40/100 [00:01<00:01, 32.55it/s]
40%|
50%|
               | 50/100 [00:01<00:01, 32.64it/s] 50%|
                                                               | 50/100 [00:01<00:01, 32.64it/s]
               | 60/100 [00:01<00:01, 32.50it/s]
60%|
                                                               | 70/100 [00:02<00:00, 32.46it/s]
70%|
              | 70/100 [00:02<00:00, 32.46it/s] 70%|
              | 80/100 [00:02<00:00, 32.44it/s] 80%|
                                                               | 80/100 [00:02<00:00, 32.44it/s]
80%|
             | 90/100 [00:02<00:00, 32.46it/s] 90%|
                                                               | 90/100 [00:02<00:00, 32.46it/s]
90%|
             | 100/100 [00:03<00:00, 32.52it/s]
127.0.0.1 - - [24/Jan/2021 23:45:50] "POST /uploads HTTP/1.1" 200 -
              | 100/100 [00:03<00:00, 32.66it/s]
```