Working Demonstration Screenshots

Client.py

```
client.py > 😚 download_file
     import requests
     def upload_file(file_path, coordinator_url):
         with open(file_path, 'rb') as file:
             files = {'file': file}
             response = requests.post(f'{coordinator_url}/upload', files=files)
         return response.text
     def download_file(filename, coordinator_url, save_path):
         response = requests.get(f'{coordinator_url}/download/{filename}')
          if response.status_code == 200:
             with open(save_path, 'wb') as file:
               file.write(response.content)
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     if __name__ == '__main__':
    print("*****************")
          coordinator_url = 'http://localhost:5003'
          print(upload_file('example.txt', coordinator_url))
         print(download_file('file', coordinator_url, 'downloaded_example.txt'))
```

Node.py