

Code For Server:

```
import socket
import sys
server=socket.socket(socket.AF_INET,socket.SOCK_STREAM)
server_address=('localhost',10000)
server.bind(server_address)
server.listen(1)
connection, client_address=server.accept()
file_name="Text.txt"
connection.sendall(file_name.encode())
file=open("Text.txt","rb")
data=file.read()
connection.sendall(data)
file.close()
connection.close()
server.close()
```

Code For Client:

```
import socket
import sys
client=socket.socket(socket.AF_INET,socket.SOCK_STREAM)
server_address=('localhost',10000)
client.connect(server_address)
file_name=client.recv(1000).decode()
file_name="hello"+file_name
file=open(file_name,"wb")
data=client.recv(4097)
file.write(data)
file.close()
client.close()
```