Write a program to display the details of an input URL (status code, headers, history, encoding, reason, cookies, elapsed, request)

```
.get() method indicates that you're trying to get or retrieve data from a specified resource.
.status code gets the status code
.headers wil get the headers of website
.history will get the history
.encoding will get the encoding
.cookies will get any cookies available
.elapsed will say about the time of connect
.request will basically request the website
import requests
req=input('please enter the url\t')
try:
   request=requests.get(req)
   print(request.status_code)
   print('\n')
   print(request.headers)
   print('\n')
   print(request.history)
   print('\n')
   print(request.encoding)
   print('\n')
   print(request.reason)
   print('\n')
   print(request.cookies)
   print('\n')
   print(request.elapsed)
   print('\n')
    print(request.request)
except Exception as e:
   print(e)
```

Output(Screenshot)

```
File Edit View Search Terminal Help

ithwardralizats, synthoa urt, py

please enter the urt : http://google.com/

200

Date : Thu, 07 Oct 2021 12:20:22 GMT

Espins : 3

Cache-Control : private, max-age=0

Content-Type : text/html; charset=550-8859-1

Pay: CP-This is not a Pay Policy! See g.co/p3phelp for more info."

Content-Encoding : gilp

Server : good

Exerver : good

Exerver
```