A CAPTURE OF A FLAG

This isn't what I had in mind, when I asked someone to capture a flag... can you help? You should check out WireShark. [https://mega.nz/#!3WhAWKwR!1T9cw2srN2CeOQWeuCm0ZVXgwk-E2v-TrPsZ4HUQ\_f4](https://mega.nz/" \l "!3WhAWKwR!1T9cw2srN2CeOQWeuCm0ZVXgwk-E2v-TrPsZ4HUQ_f4)

After downloading pcap file from this url and analyzing it using wireshark and filtering the request to http.request I found the following base64 encoded text:



I found that msg=base64 encoded text. I simply used cyberchef to decode this and got the flag : flag{AFlagInPCAP}