```
No.     Time            Source                Destination           Protocol Length Info
   1614 13.578792       192.168.1.230         128.119.245.12        HTTP     446    GET /wireshark-labs/INTRO-wireshark-file1.html HTTP/
1.1
Frame 1614: 446 bytes on wire (3568 bits), 446 bytes captured (3568 bits) on interface
\Device\NPF_{D460A571-65B8-45F5-9AFA-0C57941903A6}, id 0
Ethernet II, Src: ASUSTekCOMPU_d3:f8:f4 (f0:2f:74:d3:f8:f4), Dst: TechnicolorD_eb:39:c9 (d4:35:1d:eb:39:c9)
Internet Protocol Version 4, Src: 192.168.1.230, Dst: 128.119.245.12
Transmission Control Protocol, Src Port: 52795, Dst Port: 80, Seq: 1, Ack: 1, Len: 392
    Source Port: 52795
    Destination Port: 80
    [Stream index: 10]
    [Conversation completeness: Complete, WITH_DATA (31)]
    [TCP Segment Len: 392]
    Sequence Number: 1     (relative sequence number)
    Sequence Number (raw): 2716584868
    [Next Sequence Number: 393     (relative sequence number)]
    Acknowledgment Number: 1     (relative ack number)
    Acknowledgment number (raw): 3693505695
    0101 .... = Header Length: 20 bytes (5)
    Flags: 0x018 (PSH, ACK)
    Window: 1026
    [Calculated window size: 262656]
    [Window size scaling factor: 256]
    Checksum: 0x39b5 [unverified]
    [Checksum Status: Unverified]
    Urgent Pointer: 0
    [Timestamps]
    [SEQ/ACK analysis]
    TCP payload (392 bytes)
Hypertext Transfer Protocol
    GET /wireshark-labs/INTRO-wireshark-file1.html HTTP/1.1\r\n
    Host: gaia.cs.umass.edu\r\n
    User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64; rv:122.0) Gecko/20100101 Firefox/122.0\r\n
    Accept: text/html,application/xhtml+xml,application/xml;q=0.9,image/avif,image/webp,*/*;q=0.8\r\n
    Accept-Language: en-US,en;q=0.5\r\n
    Accept-Encoding: gzip, deflate\r\n
    Connection: keep-alive\r\n
    Upgrade-Insecure-Requests: 1\r\n
    \r\n
    [Full request URI: http://gaia.cs.umass.edu/wireshark-labs/INTRO-wireshark-file1.html]
    [HTTP request 1/2]
    [Response in frame: 1616]
    [Next request in frame: 1618]
No.     Time            Source                Destination           Protocol Length Info
   1616 13.610055       128.119.245.12        192.168.1.230         HTTP     492    HTTP/1.1 200 OK  (text/html)
Frame 1616: 492 bytes on wire (3936 bits), 492 bytes captured (3936 bits) on interface
\Device\NPF_{D460A571-65B8-45F5-9AFA-0C57941903A6}, id 0
Ethernet II, Src: TechnicolorD_eb:39:c9 (d4:35:1d:eb:39:c9), Dst: ASUSTekCOMPU_d3:f8:f4 (f0:2f:74:d3:f8:f4)
Internet Protocol Version 4, Src: 128.119.245.12, Dst: 192.168.1.230
Transmission Control Protocol, Src Port: 80, Dst Port: 52795, Seq: 1, Ack: 393, Len: 438
    Source Port: 80
    Destination Port: 52795
    [Stream index: 10]
    [Conversation completeness: Complete, WITH_DATA (31)]
    [TCP Segment Len: 438]
    Sequence Number: 1     (relative sequence number)
    Sequence Number (raw): 3693505695
    [Next Sequence Number: 439     (relative sequence number)]
    Acknowledgment Number: 393     (relative ack number)
    Acknowledgment number (raw): 2716585260
    0101 .... = Header Length: 20 bytes (5)
    Flags: 0x018 (PSH, ACK)
    Window: 237
    [Calculated window size: 30336]
    [Window size scaling factor: 128]
    Checksum: 0x9787 [unverified]
    [Checksum Status: Unverified]
    Urgent Pointer: 0
    [Timestamps]
    [SEQ/ACK analysis]
    TCP payload (438 bytes)
Hypertext Transfer Protocol
    HTTP/1.1 200 OK\r\n
    Date: Wed, 07 Feb 2024 00:08:28 GMT\r\n
    Server: Apache/2.4.6 (CentOS) OpenSSL/1.0.2k-fips PHP/7.4.33 mod_perl/2.0.11 Perl/v5.16.3\r\n
    Last-Modified: Tue, 06 Feb 2024 06:59:01 GMT\r\n
    ETag: "51-610b11cfd3c31"\r\n
    Accept-Ranges: bytes\r\n
    Content-Length: 81\r\n
    Keep-Alive: timeout=5, max=100\r\n
```

```
       Connection: Keep-Alive\r\n
       Content-Type: text/html; charset=UTF-8\r\n
       \r\n
       [HTTP response 1/2]
       [Time since request: 0.031263000 seconds]
       [Request in frame: 1614]
       [Next request in frame: 1618]
       [Next response in frame: 1619]
       [Request URI: http://gaia.cs.umass.edu/wireshark-labs/INTRO-wireshark-file1.html]
       File Data: 81 bytes
Line-based text data: text/html (3 lines)
```