```
File "/home/lw/deepseek/venv/lib/python3.11/site-packages/requests/adapters.py", line 667, in send
    resp = conn.urlopen(
             ******
  File "/home/lw/deepseek/venv/lib/python3.11/site-packages/urllib3/connectionpool.py", line 787, in u
rlopen
    response = self._make_request(
  File "/home/lw/deepseek/venv/lib/python3.11/site-packages/urllib3/connectionpool.py", line 534, in _
make_request
    response = conn.getresponse()
  File "/home/lw/deepseek/venv/lib/python3.11/site-packages/urllib3/connection.py", line 516, in getre
sponse
    httplib_response = super().getresponse()
                           ^^^^^^
  File "/usr/lib/python3.11/http/client.py", line 1378, in getresponse
    response.begin()
  File "/usr/lib/python3.11/http/client.py", line 318, in begin
    version, status, reason = self._read_status()
  File "/usr/lib/python3.11/http/client.py", line 279, in _read_status
    line = str(self.fp.readline(_MAXLINE + 1), "iso-8859-1")
                  ^^^^^
  File "/usr/lib/python3.11/socket.py", line 706, in readinto
    return self._sock.recv_into(b)
             ^^^^^^
KeyboardInterrupt
        lw@RevyO$~/deepseek $ python3 ./llama_client.py
You: Hello! Who are you?
| tool _output _end | >'}}{%- set ns.is_output_first = false %
                                                               ise %}{{'\n<
                                                                                              | tool _output _begin | >'+me
                       | tool _output _end | >'}}{%- endif %}{%- endif %}{%- endfor -%}{% if ns.is_tool %}{{'<
sage['content'] + '<
tool _outputs _end >'}}{% endif %}{% if add_generation_prompt and not ns.is_tool %}{{'<
                                                                                                           Assistant
% endif %}, example_format: 'You are a helpful assistant
< | User | >Hello< | Assistant
                                 >Hi there<
                                               end_of_sentence | >< | User | >How are you?<
main: server is listening on http://127.0.0.1:8080 - starting the main loop
     update_slots: all slots are idle
slot launch slot: id
                           0 | task 0 | processing task
slot update_slots: id
                           0 | task 0 | new prompt, n_ctx_slot = 4096, n_keep = 0, n_prompt_tokens = 10
                           0 | task 0 | kv cache rm [0, end)
slot update_slots: id
slot update_slots: id
                           0 | task 0 | prompt processing progress, n_past = 10, n_tokens = 10, progress =
1.000000
slot update_slots: id
                           0 | task 0 | prompt done, n_past = 10, n_tokens = 10
    0[9]
                   8[6] 12[2] 16[9] 20[9] 24[7] 28[0]
                                                              32[7]
                                                                       36[0] 40[8] 44[1] 48[8] 52[0] 56[0] 60[2]
    1[9]
                   9[6] 13[4] 17[9] 21[9] 25[0] 29[0]
                                                              33[6]
                                                                       37[8] 41[7] 45[2] 49[0] 53[0] 57[0] 61[0]
           6[9] 10[2] 14[6] 18[9] 22[9] 26[0] 30[0]
    2[9]
                                                              34[6]
                                                                       38[7] 42[8] 46[3] 50[0] 54[0] 58[0] 62[0]
           7[9] 11[2] 15[4] 19[9] 23[9] 27[0] 31[0]
    3[9]
                                                              35[5]
                                                                       39[0] 43[0] 47[0] 51[2] 55[4] 59[0] 63[0]
  Men[i | | ||
                                               1.14G/121G ] Tasks:
                                                                      51, 315 thr , 722 kthr ; 34 running
                                                                              16.88 5.37 2.05
                                                     OK/OK] Load average:
  Swp
                                                             Uptime: 1 day, 11:13:13
   Main I/O
    PID USER
                       PRI
                                                 SHRS CPU%MEM% TIME+
                                 VIRT
                                          RES
                                                                                Command
  82115 lw
                        20
                              0 5077M 1229M 1066M R 100.4
                                                                 1.0
                                                                       0:47.48 llama.cpp/build/bin/llama-server -m
                                5077M 1229M 1066M R 38.7
  84026 lw
                        20
                                                                 1.0
                                                                       0:00.62
                                                                                llama.cpp/build/bin/llama-server -m
                   F3 Search F4 Filter
                                                F6SortBy F7Nice - F8Nice + F9Kill
F1 Help
                                      F5 Tree
                                                                                       F10 Quit
         F2 Setup
                                                                                              "RevyOS" 00:10 16-Feb-25
[0] 0:python3<sup>•</sup>
```

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