

Bedienung von Editor Atom / Pymkr

The screenshot shows the Atom editor interface. The top pane displays a file explorer for the project '4-FPY-test2', listing files like 'lib', 'logger', 'sensors', 'www', 'bootpy', 'default_settings.json', 'main.py', 'pybytes.config.json', 'settings_preset_clemens.json', 'settings_preset_didi.json', 'user_settings.json', and 'webserver.py'. The bottom pane shows the 'user_settings.json' file with the following JSON content:

```

1 {"sensors": {"hz711": {"calibration_factor": 22597, "lane_offset": 121789 },
2 "ds1820": {"positions": {
3   "t_i_1": "287f499497020376",
4   "t_i_2": "284f0e79970403b7",
5   "t_i_3": "2807ec9497ff03be",
6   "t_i_4": "28014794970e0312",
7   "t_i_5": "28467a79a2000340",
8   "t_o": "28944c94970e0363"}},
9 "general": {"initial_time": 1598780057621}},
10 "telemetry": {"sensor_key": "testB00811"},
11 "networking": {"accesspoint": {"channel": 4, "ssid": "Moltebeere", "encryption": 3, "enabled": true, "password":
12 "Mlan"}, {"available": [{"channel": 1, "sec": 3, "rssi": 69, "ssid": "Mlanless", "bssid": "b0f20e4c4165a"}]},
13 "ssid": "MlanB0081", "password": "MlanB0081", "encryption": 3}}
14

```

The bottom pane shows a terminal window with the following output:

```

>>> Safe booting device... (see settings for more info)
>>> eta Jun  8 2016 00:22:57
rst:0x7 (TGWDT_SYS_RESET),boot:0x32 (SPI_FAST_FLASH_BOOT)
configsip: 0, SPIWP:0xee
clk_drv:0x00,q_drv:0x00,d_drv:0x00,cs0_drv:0x00,hd_drv:0x00,wp_drv:0x00
mode:DIO, clock div:1
Load:0x3ffff8020,len:8
Load:0x3ffff8028,len:2140
ho 0 tail 12 room 4
Load:0x4009fa00,len:19740
entry 0x400a05bc
Pycom MicroPython 1.20.2.rc6-0.10.2-vanilla-squirrel-nosmartconfig [v1.20.1.r2-122-gd82a6f43e-d
irry] on 2020-03-06; F1PY with ESP32
Type "help()" for more information.
>>>
Reading file status
Failed to read project status, uploading all files
Creating dir lib
Creating dir logger
Creating dir sensors
Creating dir www
Creating dir www/css
Creating dir www/js
[1/27] Writing file boot.py (21b)

```

