```
(base) sgh185s-MacBook-Pro:web sgh185$ node app.js
Server started.
connected to central device!
SEGGER J-Link V6.94a - Real time terminal output
J-Link OB-SAM3U128-V2-NordicSemi compiled Mar 17 2020 14:43
:00 V1.0, SN=683422651
Process: JLinkExe


_____

relayer_device: new ad to handle
print_buffer:
a ff 1 1 1 0 0 3 1 0 31


relayer_device: ack setup: print_buffer:
a ff 15 0 0 1 1 3 1 0 31


fetched info:
parking_id: 3
device_id: 0
layer_id 0



RECV 3 1 RECV 3 1 RECV 3 1

_____

relayer_device: new ad to handle
print_buffer:
a ff 0 1 1 0 0 3 2 0 31
```

```
###RTT Client: Connected.

SEGGER J-Link V6.94a - Real time terminal output
J-Link OB-SAM3U128-V2-NordicSemi compiled Mar 17 2020 14:43:00 V1.0,
 SN=683384514
Process: JLinkExe
Board started. Initializing BLE:
ble stack setup
gap setup
gatt setup
advertising setup
services setup


sensor_device:
parking_id: 3
device_id: 1
layer_id 1

_____
sensor_device: parking_spot_status: 1
sensor_device: starting ads and scans!
sensor_device: received an ack for this device!
print_buffer:
a ff 15 0 0 1 1 3 1 0 31
sensor_device: stopping ads and scans

_____
sensor_device: parking_spot_status: 0
sensor_device: starting ads and scans!
sensor_device: received an ack for this device!
print_buffer:
a ff 14 0 0 1 1 3 2 0 31
sensor_device: stopping ads and scans

_____
sensor_device: parking_spot_status: 1
sensor_device: starting ads and scans!
```