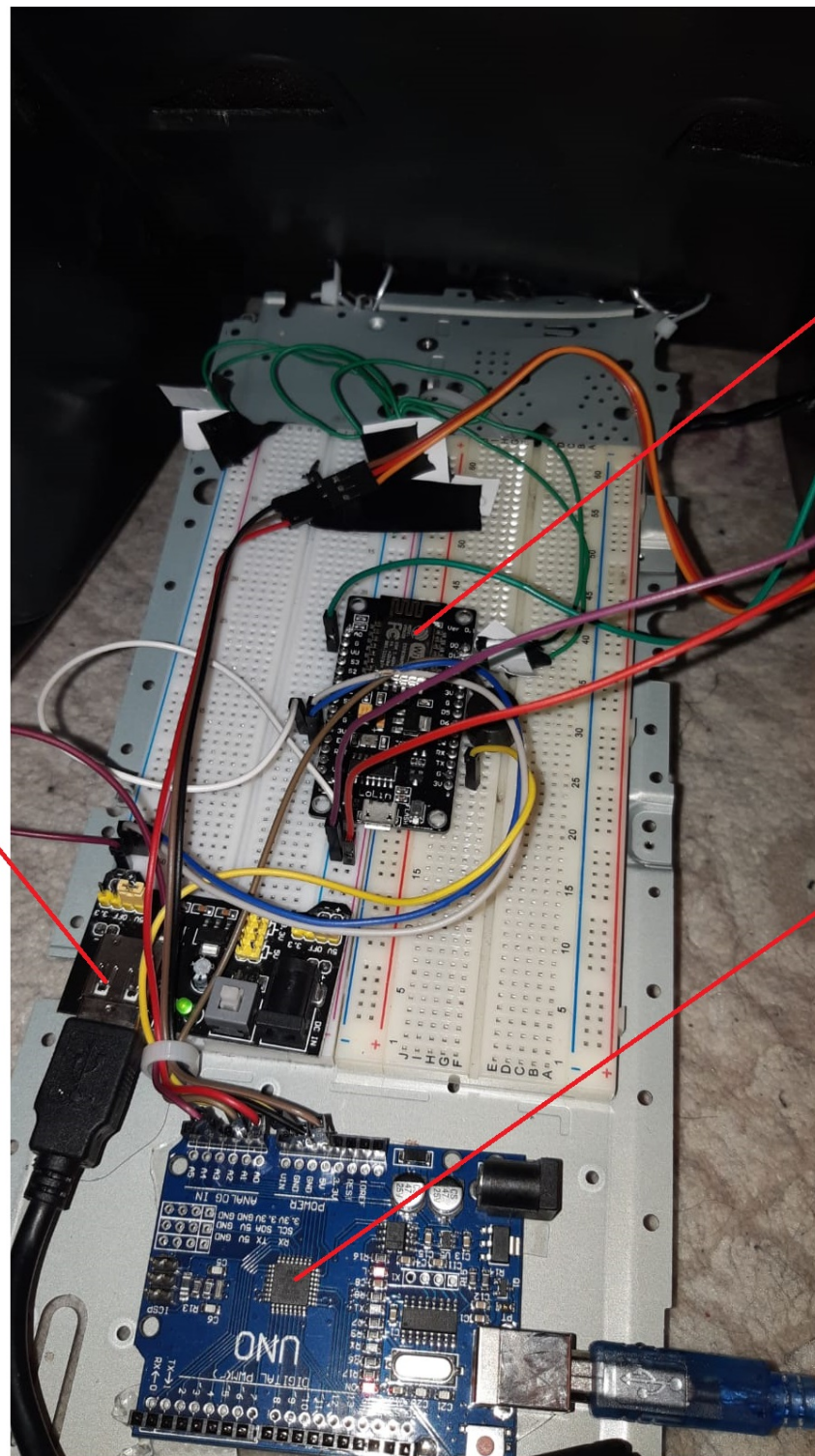
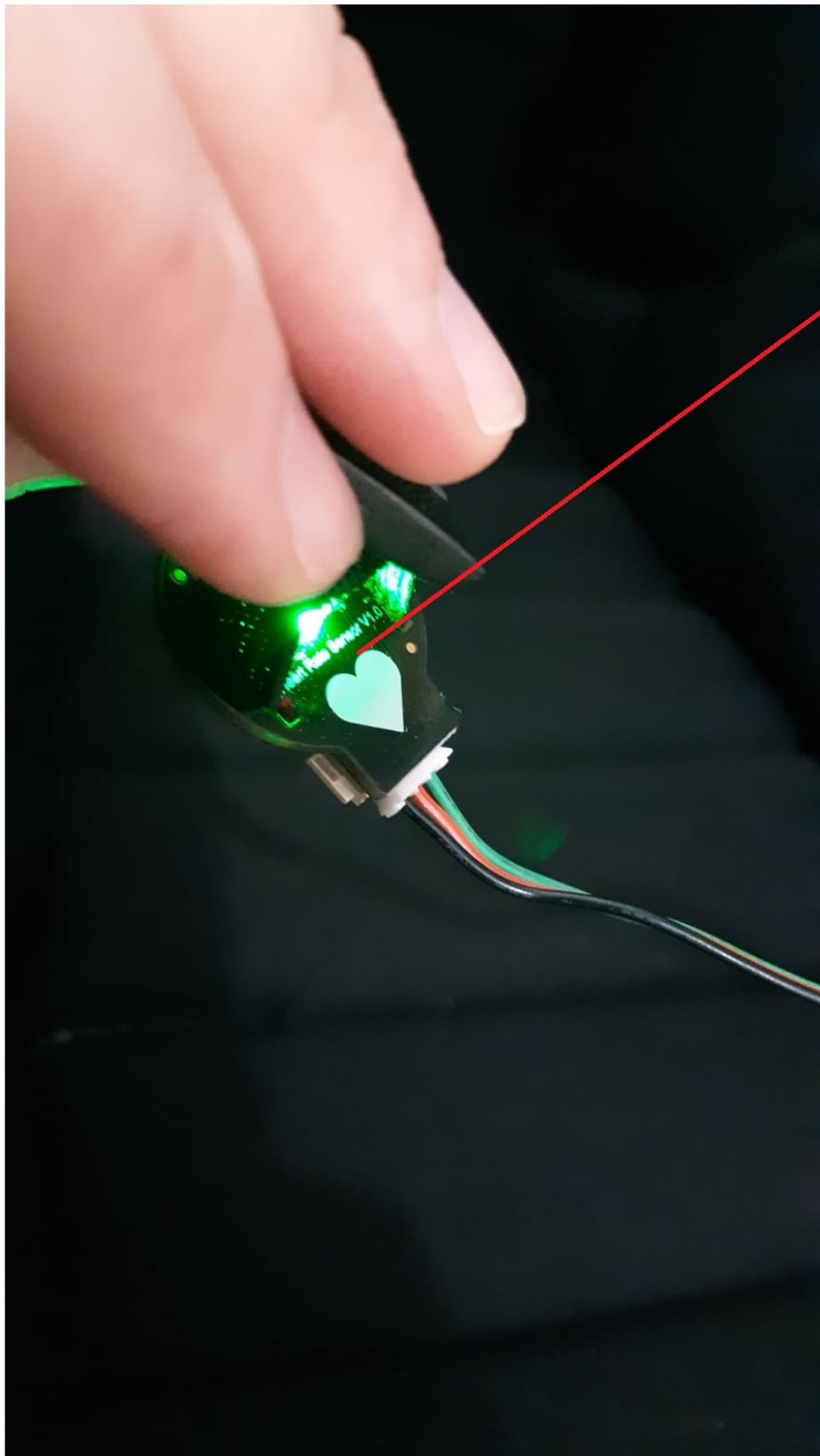


5 volt that give
the power to
both node mcu
and servo

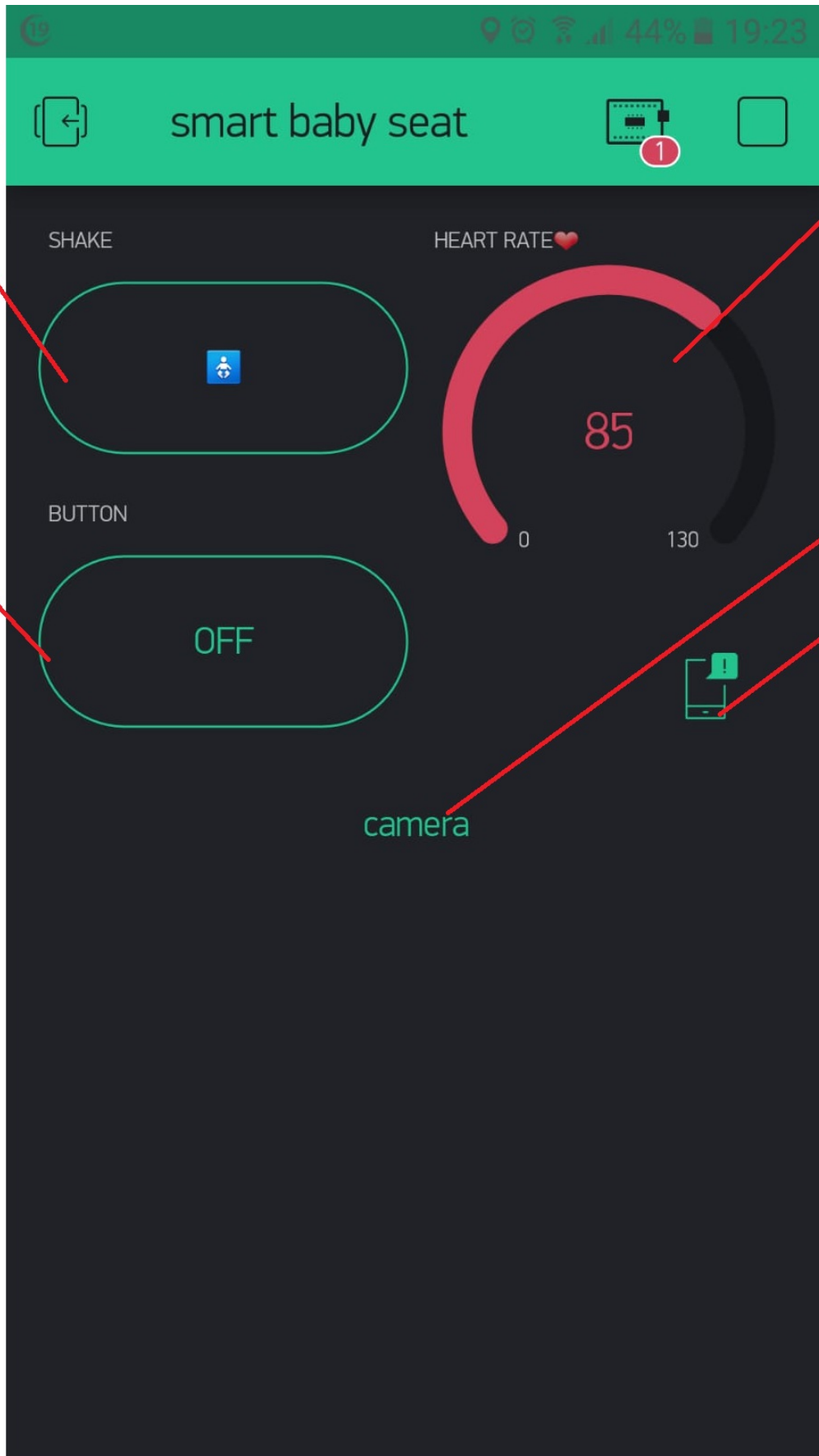


node mcu that connect
with the wifi and to the
device

arduino uno that take the
command from node
mcu and give signal to
servo motor to shake the
seat



this is the heart
rate sensor



this button gives the ability to shake to shake the seat

this button is a tester or we can add a special tone

analoge meter that give the analoge haert rate from geart rate sensor

camera button that direct to local link that stream the live camera

this feature add a notification alert if the seat was conneced to the device

camera