- Line follower
 - Esp8266/aurdino
 - gear motor -2
 - wheels -2
 - motor driver -1 (L298N)
 - IR sensor-4
 - battery 2 (cell)
 - battery holder (2 cell)
 - 3d printed chasis-<u>https://www.printables.com/model/319092-line-follower-robot-chassis</u>
- pentesting tool
 - o esp32
 - CC1101 RF Transceiver Module(433.92 MHz)
 - OLED
 - sd card module

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- spider robot
 - 2 gear motor
 - o esp
 - motor driver
 - battery
 - battery holder
 - https://www.printables.com/model/128966-theo-jansen-walking-roboter-with-2-dc-motors

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