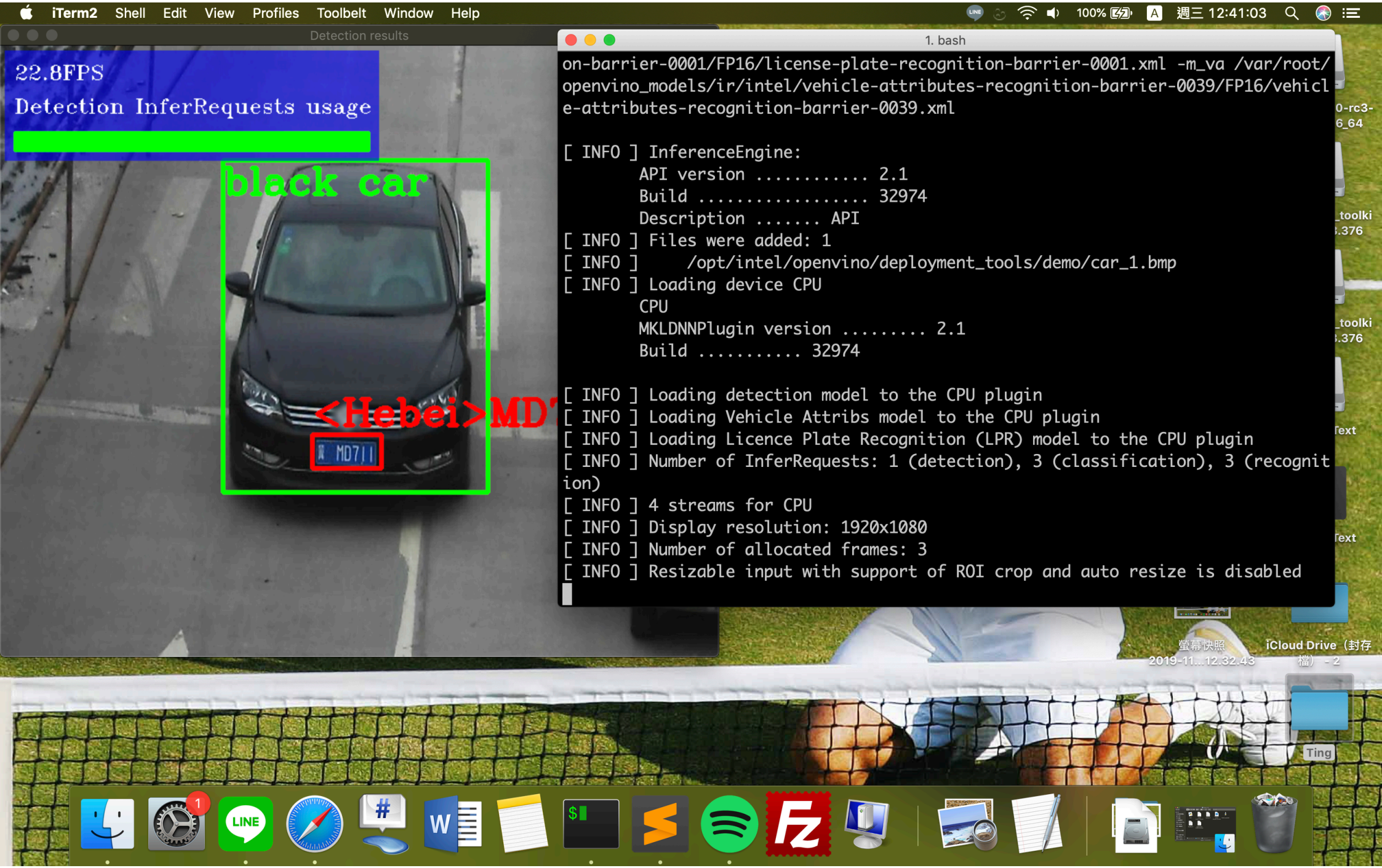
iTerm2 Shell Edit View Profiles Toolbelt Window Help
100% 週三 12:41:03
Detection results
22.8FPS
Detection InferRequests usage
black car
<Hebei>MD
1. bash
on-barrier-0001/FP16/license-plate-recognition-barrier-0001.xml -m_va /var/root/openvino_models/ir/intel/vehicle-attributes-recognition-barrier-0039/FP16/vehicle-attributes-recognition-barrier-0039.xml
[ INFO ] InferenceEngine:
API version ..... 2.1
Build ..... 32974
Description ..... API
[ INFO ] Files were added: 1
[ INFO ] /opt/intel/openvino/deployment_tools/demo/car_1.bmp
[ INFO ] Loading device CPU
CPU
MKLDNNPlugin version ..... 2.1
Build ..... 32974
[ INFO ] Loading detection model to the CPU plugin
[ INFO ] Loading Vehicle Attribs model to the CPU plugin
[ INFO ] Loading Licence Plate Recognition (LPR) model to the CPU plugin
[ INFO ] Number of InferRequests: 1 (detection), 3 (classification), 3 (recognition)
[ INFO ] 4 streams for CPU
[ INFO ] Display resolution: 1920x1080
[ INFO ] Number of allocated frames: 3
[ INFO ] Resizable input with support of ROI crop and auto resize is disabled
螢幕快照 2019-11...12.32.43
iCloud Drive（封存檔）- 2
Ting