Car companies need to reinvent the wheel in collecting sufficiently robust datasets if they want to hasten the development of autonomous vehicles.
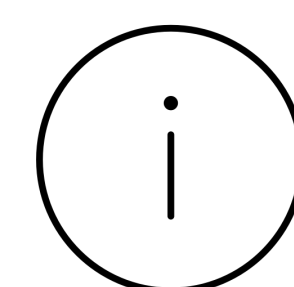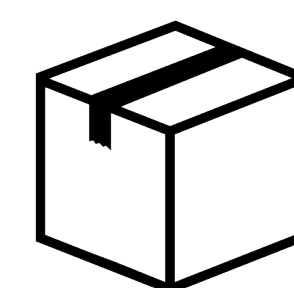
Object Detection
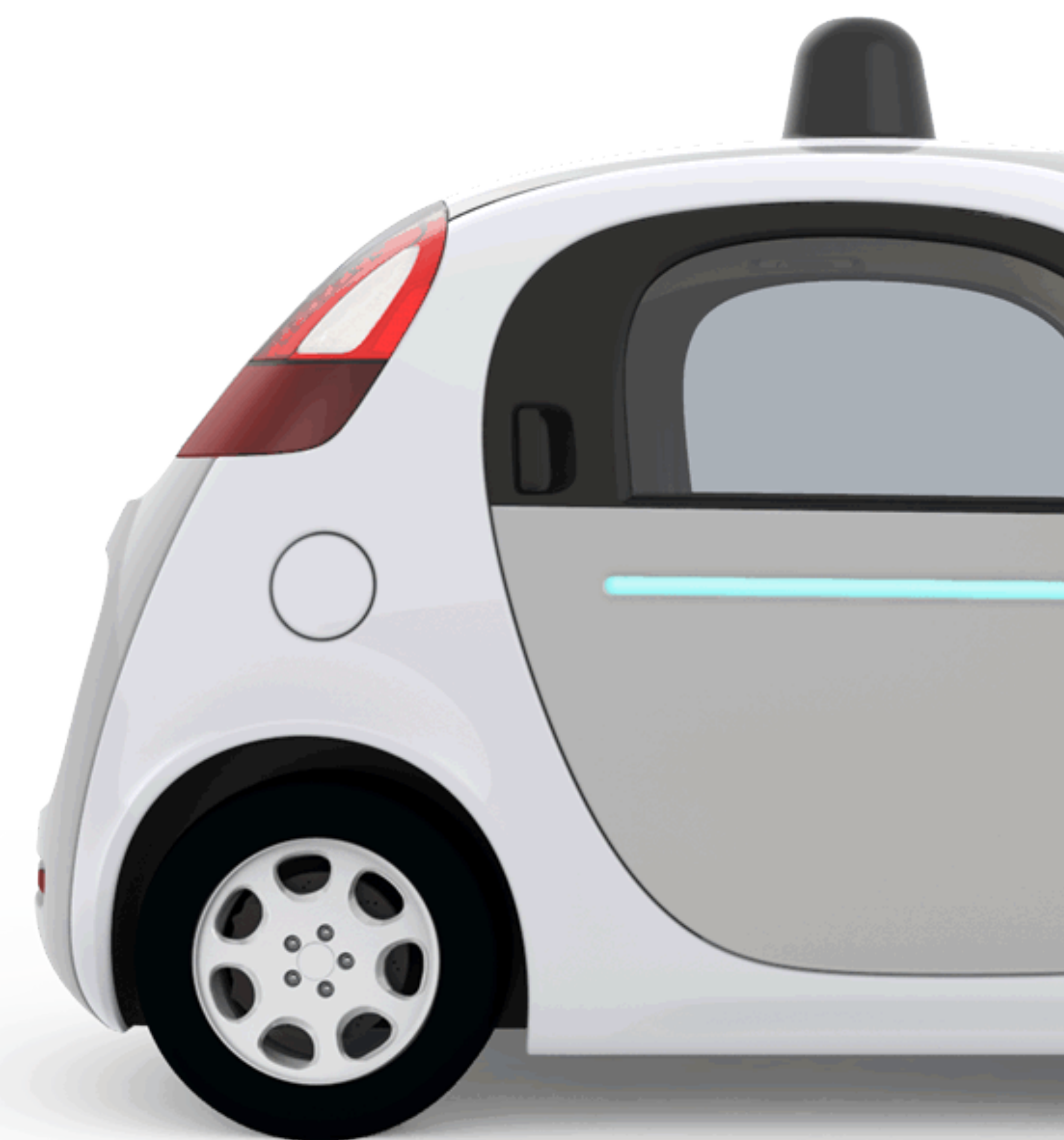Identify a large variety of traffic objects.

Data Annotation
Tag the detected objects. Associate truth values.

Data Delivery
Affordably package responsive localized and custom-filtered datasets.

86 Million[1]
Dash Cameras

10 Million[2]
Self Driving Cars by 2020

Arvindram Krishnamoorthy   Bum Mook Oh   Tanner Garrett   Josh Hall

[1] http://www.businessinsider.com/report-10-million-self-driving-cars-will-be-on-the-road-by-2020-2015-5-6
[2] https://www.sec.gov/Archives/edgar/data/1357204/000119312512119999