# Vroom Vroom

Alex Wong 2019

# My Idea

- Create a very short film to show my skills about filming a moving car
  - Close to 15 seconds
  - Have a car pull into a parking lot
  - $\circ$   $\,$  Have two turns, back to back

#### Research

- How do I film a moving car?
  - $\circ$  Google
  - Gale Research
  - Watching film on YouTube

#### **6 Keys** To Shooting A Moving Vehicle



Always have a pan, while the car moves from one one side of the frame to another. Never have this shot be a straight horizontal line.



If the vehicle turns around a corner, move the camera so it shows the front of the car first, then moves to show the back of the car.



car2

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A head on shot is important to include in your vehicle scene, wh will usually end with the car driving past the camera or turning.

It is important to show that the car has stopped its turn and parked. Staying on the same side, following the 180 degree rule, show that the car is stationary.



Designed by Alex Wong

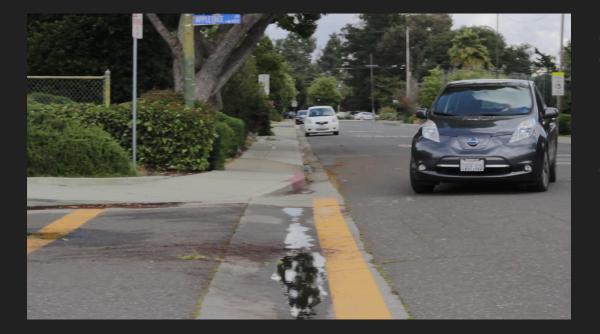
This is a diagram of what the final product would look like.

## First Shot



- Establishing Shot
- Car drives from right to left of screen
- Small pan

#### Second Shot



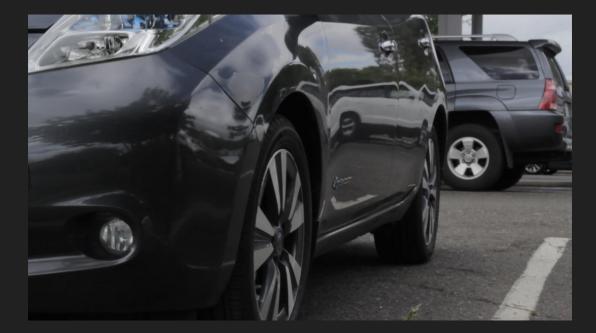
- More head on
- Shows the car turning to the right, to the left of our screen
- Pan

## Third Shot



- Shows the car driving straight towards the camera, then turning into a parking spot
- Still camera, no pan

#### Fourth Shot



- The last shot
- The car stops moving
- The camera is stationary, while the car pulls into the spot

# Music/Audio

- Ambient Sound
  - The car's engine
  - Tires on the road
- The car is electric
  - $\circ$  No engine to hear
  - Little to no tires to hear
- Compromise
  - "Chill" lounge music
  - At a quiet volume

## Final Product

