EPAS Steering
Add a steering system that is able to drive itself, or be controlled by a user.

Linear Actuators
Install actuators to control the gas and brake pedals.

Zed Cameras
3D cameras on the front and rear work as “eyes” to identify possible obstacles.

Velodyne Lidars
Lidars on front and rear work with the camera in detecting obstacles by making a 360° around the vehicle sweep.

Jetson TX2
The TX2 controls the brake, steering, and throttle, as well as interfaces with the lidar and camera systems to make movement decisions.