Mindluster Platform

About the course Self driving cars with Carla and Python

The CARLA Python API is a module that you can import into your Python scripts, it provides an interface for controlling the simulator and retrieving data. With this Python API you can, for instance, control any vehicle in the simulation, attach sensors to it, and read back the data these sensors generate.

Programming Category's Courses

Course Lesson(6)

Lesson 1 : **Programming Autonomous self driving cars with Carla and Python**

Lesson 2 :
Controlling the Car and getting Camera Sensor Data Self driving cars with Carla and Python p 2

Lesson 3 :
Reinforcement Learning Environment for Car Agent Self driving cars with Carla and Python p 3

Lesson 4 : **Reinforcement Learning Agent Self driving cars with Carla and Python p 4**

Lesson 5 : **Running our Reinforcement Learning Agent Self driving cars with Carla and Python p 5**

Lesson 6 : **Longer term model results Self driving cars with Carla and Python p 6**

Related courses

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business@mindluster.com