Mindluster Platform

About the course Object Detection and Recognition

Object detection is the process of finding instances of objects in images. In the case of deep learning, object detection is a subset of object recognition, where the object is not only identified but also located in an image. This allows for multiple objects to be identified and located within the same image.

Programming Category's Courses

Course Lesson(5)

Lesson 1 :
Object Detection and Recognition Using Deep Learning in OpenCV The Course Overview|packtpub com

Lesson 2 :
Object Detection and Recognition Using Deep Learning in OpenCV Working with Obj Recogn|packtpub com

Lesson 3 :
Object Detection and Recognition Using Deep Learning in OpenCV Get Started Neural N T|packtpub com

Lesson 4 :
Object Detection and Recognition Using Deep Learning in OpenCV Define Pbm Statement|packtpub com

Lesson 5 :
Object Detection and Recognition Using Deep Learning in OpenCV Pbm Def Dataset|packtpub com

Related courses

React Projects Workshops

Node js back end JavaScript

Python programming language

Social Network Theme UI With Sass

Full Stack React Django

Build a Node js App With Sequelize

for Business Contact
business@mindluster.com