Mindluster Platform

About the course OpenCV 3 Projects for Photo Filtering

Tensorflow is better than OpenCV for some use cases and OpenCV is better than Tensorflow in some other use cases. Tensorflow's points of strength are in the training side. OpenCV's points of strength are in the deployment side, if you're deploying your models as part of a C++ application .

Programming Category's Courses

Course Lesson(5)

Lesson 1 : **OpenCV 3 Projects for Photo Filtering The Course Overview | packtpub com**

Lesson 2 : **OpenCV 3 Projects for Photo Filtering Creating a New Project | packtpub com**

Lesson 3 :
OpenCV 3 Projects for Photo Filtering Understanding Brightness and Contrast | packtpub com

Lesson 4 : **OpenCV 3 Projects for Photo Filtering Miniature Faking | packtpub com**

Lesson 5 : **OpenCV 3 Projects for Photo Filtering Color Filters | packtpub com**

Related courses

React Projects Workshops

Node js back end JavaScript

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Social Network Theme UI With Sass

Full Stack React Django

Build a Node js App With Sequelize

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