Mindluster Platform

About the course Learning Deep Learning Apps

Flutter is Google's mobile UI framework that provides a fast and expressive way for developers to build native apps on both iOS & Android, using a single codebase. That seems great. But how exactly does it work? Development in Flutter is done with the Dart programming language (quite similar to any other OOP language)

Programming Category's Courses

Course Lesson(11)

Lesson 1 :
Fruit Detection using TensorFlow Lite Machine Learning Course Flutter GetX iOS Android Tutorial

Lesson 2 :
Fruit Detection using Image Processing TfLite App Flutter Android iOS App Development Tutorial

Lesson 3 :
Fruit Detector App Tutorial Flutter Tensor Flow Lite Android iOS Machine Learning Course 2022

Lesson 4 :
Flutter TfLite Fruits Detection App iOS Android Mobile Ai Machine Learning Full Course 2022

Lesson 5 :
Flutter TfLite Fruits Detection App Mobile iOS Android Ai Machine Learning Full Course 2022

Lesson 6 :
Object Detection using TensorFlow Lite Tutorial GetX Flutter TFLite Ai Computer Vision Course 2022

Lesson 7 :
Ai Machine Learning Face Mask Detection App 2022 GetX Flutter 2 5 Artificial Intelligence Course

Lesson 8 :
Ai Machine Learning Flowers Identifier App 2022 GetX Flutter 2 5 Artificial Intelligence Course

Lesson 9 :
Ai Deep Learning Cats Breed Identifier App 2022 GetX Flutter 2 5 Artificial Intelligence Course

Lesson 10 :
Ai Machine Learning Cat vs Dog Classifier App 2022 GetX Flutter 2 5 Artificial Intelligence Course

Lesson 11 :
GetX Flutter 2 8 Artificial Intelligence Course Build 16 Ai Machine Learning Deep Learning Apps

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