

Course Code: **M596**

Python OpenCV Computer Vision Training

COURSE INFORMATION

Sessions
1 day

Duration
7.5 hrs

Level
Intermediate

Assessment
NA

VENUE

Address: 3/5 Esan Close, College Estate, Off Oko Oloyun Street, Off Isheri-Igando Expressway, Igando Lagos, Nigeria 100216.

WHAT'S THIS COURSE ABOUT

Topic 1 Overview of Computer Vision

Overview of Computer Vision

Computer Vision Industrial Applications

Overview of Raspberry Pi

Setup Raspberry Pi

Introduction to OpenCV

Install OpenCV on Raspberry Pi

Topic 2 Image Processing

Basic Image and Video Operations

Drawing Shapes

Color Space

Image Addition and Blending

Geometric Transformation

Image Filtering

Morphological Transformation

Topic 3 Feature Extraction and Description

Understanding Features

Corner Detection

Thresholding

Edge...

COURSE FEE

Full Fee NGN 170,000.00

CERTIFICATION

- **Certificate of Completion from Tertiary Courses** - Upon meeting at least 75% attendance and passing the assessment(s), participants will receive a Certificate of Completion from Tertiary Courses.

REGISTRATION

<https://www.tertiarycourses.com.ng/opencv-computer-vision-training.html>



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SUPPORT

Email: info.tertiarycourses.ng@gmail.com

Tel: +234 813 093 230