MATLAB MASTER CLASS

WHAT YOU WILL LEARN

- 🖊 Day 01 Getting Started With Matlab
- Day 02 Image processing using Matlab
- Day 03 Video Processing using Matlab
- Day 04 Medical Image Processing using Matlab
- Day 05 Graphical User Interface Matlab On the Processing
- Day 06 App development using Matlab
- Day 07 Computer Vision using Matlab
- Day 08 Fuzzy logic design using Matlab
- Log 09 Neural Network using Matlab
- 4 Day 10 Machine Learning using Matlab
- 4 Day 11 Deep Learning using Matlab
- **4** Day 12 Neuro-Fuzzy Designer using Matlab
- **4** Day 13 Image Segmentation using Matlab

WARRIORS WAY COACHING PROGRAM

- Day 14 Image Compression using Matlab
- Day 15 Feature Extraction using Matlab
- Day 16 Face Recognition using Matlab
- Day 17 Augmented Reality using Matlab
- Day 18 Image Denoising using Matlab
- Day 19 Arduino Programming using Matlab
- Day 20 Image Quality Metrics using Matlab
- Day 21 Steganography using Matlab
- Day 22 Real-time Object detection using

Matlab

- Day 23 Raspberry Pi programming using Matlab
- Day 24 Speech Processing using Matlab
- Day 25 Audio Processing using Matlab
- 4 Day 26 Data Hiding using Matlab
- 4 Day 27 Cryptography using Matlab

WARRIORS WAY COACHING PROGRAM

Day - 28 Machine Learning and IoT using

Matlab

- Day 29 SLAM using Matlab
- Day 30 Semantic Segmentation using Deep learning Matlab

WHAT YOU WILL GET

Recorded videos ,Online support through forums when you practice Assignments .

What we are teaching is a years of experience on Matlab, You could reduce your research time and

learn on 30 days.

All Video access for 60 days

Download all source code

4 PPTs

4 Internship e Certificate

4 Assignments

