Phase Correlation Function in OpenCV

Address	{value_address}
Contact Person	{value_contact_person}
Mobile Number	{value_mobile_number}
Email	{value_email}

Phase Correlation is a method to check the similarity of two images with equal size. It can be used for template matching, object tracking, motion estimation, etc. This is a function to compute phase correlation by taking a reference image and a template image. the function can be extended for object tracking applications.

For more details, please visit http://scripts.goclixy.com/phase-correlation-function-in-opencv-4152