[1] Ayatullah Faruk Mollah , Nabamita Majumder , Subhadip Basu and Mita Nasipuri “Design of an Optical Character Recognition System for Camerabased Handheld Devices”-IJCSI
[2] Noman Islam, Zeeshan Islam, Nazia Noor,” A Survey on Optical Character Recognition System”-JICE
[3] Goyal, Aditi, Kartikay Khandelwal and Piyush Keshri. Optical Character Recognition for Handwritten Hindi.(2010).
[4] S. Iamsa-at and P. Horata, ”Handwritten Character Recognition Using Histograms of Oriented Gradient Features in Deep Learning of Artificial Neural Net-work,”(2013)
[5] A. Chaudhuri et al., Optical Character Recognition Systems for Different Languages with Soft Computing, Studies in Fuzziness and Soft Computing 352, DOI 10.1007/978-3-319-50252-6_2
[6] Chirag I Patel, Ripal Patel, Palak Patel Handwritten Character Recognition using Neural Network International Journal of Scientific & Engineering Research Volume 2, Issue 5, May-2011
[7] https://docs.opencv.org/2.4/doc/tutorials/imgproc/erosiondilata-tion/erosiondilatation.html
[8] https://docs.opencv.org/3.1.0/da/d22/tutorialpycanny.html
[9] http://opencvexamples.blogspot.com/2013/09/find-contour.html
[10] https://docs.opencv.org/3.1.0/dd/d49/tutorialpycontourfeatures.html
[11] https://www.learnopencv.com/histogram-of-oriented-gradientsMcMahon GT, Gomes HE, Hohne SH, Hu TM, Levine BA & Conlin PR (2005), Web-based care management in patients with poorly controlled diabetes. *Diabetes Care* 28, 1624–1629.