DAFTAR PUSTAKA

[1] Darma, P. (2009). *Pengolahan Citra Digital.* Yogyakarta: Andi.

[2] Hermawati, F. A. (2013). *pengolahan Citra Digital Konsep & Teori.* Yogyakarta: Andi.

[3] Gonzalez, R.C., & Woods,R.E.(2001). *Digital Image Processing, Second Edition.* United State Of American: Prentice Hall.

[4] Presman, Ph.D, dan Roger S. 2002. *Rekayasa Perangkat Lunak Pendekatan Praktis Buku 1,* Andi, Yogyakarta

[5] Hermawan, B.(2004). *Menguasai Java 2 dan Objek Oriented Pemograman.* Yogyakarta: Andi.

[6] Widodo, P. P. (2011). *Menggunakan UML*. Bandung: Informatika.

[7] Nugroho, A. (2009). *Rekayasa Perangkat Lunak Menggunakan UML dan JAVA.* Yogyakarta: Andi.

[8] Ze, Yuan.,& Li, Chung. *Fast Normalized Cross Corelation For Detect Detection.* Taiwan University and Department of Industrial Engineering and Management.

[9] Saravana, C., & Surender, M. (2013). *Algorithm for face Matching Using Normalized Cross-Corelation.*

[10] Putra, Erwin Dwika. *Algoritma Template Matching Pada OCR (Optical Character Recognition).* Jurusan Teknik Informatika, Universitas Muhammadiyah Bengkulu.

[11] Martin, R.C. (2002) *UML for Java Programmers.* United States of American: Alan Apt.

[12] Cheriet M., Kharna N., Liu C., Suen C.Y., (2006), *"Charecter Recognitions System A Guide for Student and Practioners",* John Willey & Sons. Inc.

[13] Wily J., Sons. (2013) *Object Detection and Recognition in Digital Images.* Willy, United Kingdom.

[14] A.J.H.Hii, C.E.Hann.,&J.G., Chase. *Fast Normalized Cross Corelation For Motion Tracking using Basis Function.* University Canterbury New Zaeland.