DAFTAR PUSTAKA

[1] Gartner (2014): "Tabloid Pulsa dan berita teknologi".

[2] Sommerville, 2001,"Alur Metode Waterfall 5-6".

[3] Gonzales, Rafael C, Digital Image Processing, Addison-Wisley.

[4] R. Munir, Pengolahan Citra Digital. Bandung:Informatika,2004.

[5] I.T.Digital Library. (2011, Oct. Pengolahan Warna. [Online]. http://digilib.ittelkom.ac.id/index.php?option=com_content&view=article&id=824

[6] A.Purnama.(2012, May) Elektronika Dasar. [Online]. http://elektronika-dasar.web.id/teori-elektronika/motor-servo/

[7] Whitten,jeffery L.,et all.2004. Metode Desain & Analysis Sistem (terjemahan) . Andi Offset. Yogyakarta.

[8] Wampler, Bruce E. 2003. *The Essenceof Object Oriented Programming with Java and UML* Adison Wesley. USA.

[9] Pudjo Widodo, Prabowo dan Herlawati "Menggunakan UML", Informatika Bandung, oktober 2011.

[10] Chonoles, M.J, James A. Schardt. 2003. *UML 2 for Dummies*. Willey Publishing, Inc. New York.

[11] Pilone, Dan, Neil Pitman. 2005. *UML 2.0 in a Nutshell*. O'Reilly Media, Inc. USA.

[12] Pooley, Rob, Pauline Wilcox. 2003. Applying UML. Butterworth-Heinemann. United Kingdom.

[13] Pender, Tom. 2003. UML Bible. John Wiley & Sons. Indiana.

[14] Bay, H, Ess A, Tuytelaars, T, Van Gool, L (2006). SURF: speeded up robust features. Proceedings of the 9th European Conference on Computer Vision, 3951 (1), 404–417. Springer LNCS.

[15] Lowe, D. G. (1999). Object recognition from local scale-invariant features. Proceeding of the International Conference on Computer Vision, Corfu Sept. 1999.

[16] Lowe, D.G. (2004). Distinctive image features from scale-invariant keypoints. International Journal of Computer Vision, 2004.

[17] Crow, Franklin (1984). Summed-area tables for texture mapping. SIGGRAPH '84: Proceedings of the 11th Annual Conference on Computer Graphics and Interactive Techniques, 207 – 212.

[18] Nasruddin Safaat h (Pemrograman aplikasi mobeli smartphone dan tablet PC berbasis android 2012:16)

[19] F.Suhandi Krisna, 2009, Prediksi Harga Saham dengan Pendekatan Artificial Neural Network menggunakan Algoritma Backpropagation.

[20] Solomon, C., & Breckon, T., Fundamental of Digital Image processing, Wiley-Blackwell, 2011.