

DAFTAR PUSTAKA

- [1] Anonymous, "www2.informatik.hu-berlin.d," 12 Juny 2014. [Online]. Available: <http://www2.informatik.hu-berlin.de/~iks/Studienarbeit/node14.html>. [Accessed 28 November 2014].
- [2] B. Dan, "Connecting u-blox NEO-6M GPS to Raspberry Pi," 18 January 2015. [Online]. Available: <https://bigdanzblog.wordpress.com/2015/01/18/connecting-u-blox-neo-6m-gps-to-raspberry-pi/>. [Accessed 10 may 2015].
- [3] "http://gudanglinux.com," 2013. [Online]. Available: <http://gudanglinux.com/glossary/raspberry-pi/>. [Accessed 2015].
- [4] U-blox, *NEO-6M Datasheet*.
- [5] Rs-Component, *Raspberry Pi Model B datasheet*.
- [6] TP-Link, *TP-Link WN725 Datasheet*.
- [7] Sandisk, "Sandisk Ultra Class 10 Specification," Sandisk, 2015. [Online]. Available: <http://www.sandisk.com/products/memory-cards/sd/ultra-uhs-1-class10/>. [Accessed 10 July 2015].
- [8] Samsung, "LS22C150NS Spesification," Samsung, 2015. [Online]. Available: <http://www.samsung.com/us/computer/monitors/LS22C150NS/ZA-specs>. [Accessed 10 July 2015].
- [9] A. Azikin, *Debian GNU/Linux*, Jakarta: Best Media, 2011.
- [10] M. Richardson and S. Wallace, *Getting Started with Raspberry Pi*, United States of America: Maker Media, Inc, 2012.
- [11] D. Prasetyo and K. H. , "Penerapan Haversine Formula Pada Aplikasi Pencarian Lokasi dan Informasi Gereja Kristen di Semarang Berbasis Mobile," p. 8, 2014.