

## DAFTAR PUSTAKA

- [1] Sadeli, Muhammad. 2012. *4 Pemrograman Database dengan Visual Basic 2010 untuk Orang Awam*. Maxicom. Palembang.
- [2] Fernada, Riyadhi. 2012. *Design of Graphical User Interface On The Ground Segment for Aero-Robotic Telemetry System*. Laporan Proyek Akhir Jurusan Teknik Telekomunikasi Universitas Telkom Bandung.
- [3] Habibi, Ghani Akbar. 2013. *Design and Analysis of Quadcopter Control System Automation Coordinate with Global Positioning System Tracker*. Laporan Tugas Akhir Jurusan Teknik Telekomunikasi Universitas Telkom Bandung.
- [4] Wijaya, Wandi. 2013. *Design and Implement Controller System on Mobile System that Used Motor*. Laporan Proyek Akhir Jurusan Teknik Telekomunikasi Universitas Telkom Bandung.
- [5] <http://www.functionx.com/csharp/Lesson01.htm> [4 Maret 2014]
- [6] <http://arduino.cc/en/Tutorial/ArduinoSoftwareRS232> [5 Maret 2014]
- [7] <http://ngapaq.wordpress.com/2010/05/24/implementasi-handheld-sebagai-alat-pengambil-data-pada-kwh-meter-dengan-komunikasi-wireless-rf-berbasis-mikrokontroler/> [7 Maret 2014]
- [8] <http://www.kh-gps.de/gpsdec1.htm> [2 Juni 2014]
- [9] <http://letsmakerobots.com/content/xbee-pro> [3 Juni 2014]
- [10] <http://www.robot-electronics.co.uk/htm/cmps10doc.htm> [3 Juni 2014]
- [11] <http://www.dx.com/p/bmp085-barometric-pressure-height-sensor-module-for-arduino-blue-148612> [3 Juni 2014]