



JUNIO, LIONEL OLIVER R.

Marikina City
Lorjuinio-at-atenista.net

22 years old
November 6, 1984

5'6"
120 lbs.

Single
Filipino

Job Objective: Interested in computer-data Communications, telecommunications-wireless network, telecommunications – wired/fiber optic network, electronics- hardware design and development, and manufacturing

Education: Bachelor of Science (2008)
Major in Electronics and Communications Engineering
Ateneo de Manila University

Thesis Topic: Wireless Logistics-RFID (Radio Frequency Identification)

Co-Curricular Activities: Finance Committee (2007), Ateneo Entablado
Board of Directors Member (2007-2005), Institute of Electronics Engineers of the Philippines - Extended Metro Manila Student Chapter
Socio-Political Committee (2007-2003), Ateneo Entablado
External Affairs Committee (2007-2005), Ateneo Electronics Engineering Society
Safety and Security Committee (2004) NAMFREL
Core Group Member (2003), Jester Committee Head (2003), Days With the Lord

Work-Related Experience: Implemented an Image Filter Convolution Using Fixed Point (2007)
Front of House Head, Entablado's Buwan at Baril (2007)
Intern, Business Systems Department Banco De Oro-EPCI (May 2007)
Intern, Specialized Systems Administration Section DIGITEL (April 2007)
Procurement Head, Entablado's Maiba, Taya (2006)
Procurement Head, Entablado's Palapalapag (2006)
Tutor (2005), ASEC
Project Head (2005), Ateneo-LaSalle Campus Exchange
Procurement Head, Entablado's Isa Pa Nga (2005)
Procurement Head, Entablado's Isa Pa (2005)
Conducted an ethnographic study on Seattle's Best Coffee Megamall
Procurement Committee, Entablado's Tapon Tapon (2005)
Procurement Committee, Entablado's Bombita (2004)
Actor, Entablado's Bombita (2004)
Encoder, NAMFREL Operation Quick Count (2004)

Seminars Attended: Food Committee, Innovations and Technology (2007)
7th National EECCE Conference UP Diliman (2006)
Participant, Intel's Core Duo (2006)

Registration Committee, 2nd National ECE Student Summit (2006)
Participant, Digital Broadcasting (2005)
Participant, Motivational Seminar (2005)

Skills:

I have good research skills and enjoy relating with different kinds of people. I am computer literate in programs such as MS Office, Autocad, and electronic simulation software like Multisim and Electronic Workbench. I can program in C++ language and Verilog (HDL). I am familiar with electronic measuring tools such as a multimeter and oscilloscope. I can speak and write basic Spanish. My skills include sales, budgeting, and driving.

Interests:

I enjoy traveling, wind surfing, jet skiing, going to malls and clubbing with friends, surfing the net, learning new languages/dialect.