

ADRIAN JOSEPH C. MOZO

56-D Labao Street, Ligid, Tipas Taguig City
642-6580, 0906-4493023, ote3586@yahoo.com



20 years old
March 5, 1986

5'6"
153 lbs

Single
Filipino

Job Objective: Interested in computer programming, design and development, and airlines

Education: Grade School:
La Immaculada Concepcion School (1993-1999)
Graduated Salutatorian (1999)
High School:
La Immaculada Concepcion School (1999-2003)
Graduated Salutatorian (2003)
College:
Bachelor of Science (2003-2008)
Major in Electronics and Communications Engineering
Ateneo de Manila University
Dean's Lister SY 2007-2008

Co- Curricular Activities: Member (2004-present), Ateneo Electronics Engineering Society
Member (2004-2005), Ateneo Mathematics Society
Volunteer (2004, 2005), ORSEM (Orientation Seminar) for Freshmen
Committee Member (2006), Ateneo Electronics Engineering Society
Annual Sportsfest
Member (2006), IECEP
Member (2006), Team Finalist, Annual Smart SWEEP, Smart Wireless Communications,
Project: 3S: Smart Safety Assistance
Member (2007), Team Finalist, Annual Smart SWEEP, Smart Wireless Communications,
Project: SDA: Smart Disaster Aversion

Work-Related Experience: Student Assistant (2006-present), Electronics and Communications Engineering
Department, Ateneo de Manila University
Internship Program (April 2007), Chung Yuan Christian University, Taoyuan County,
Taiwan

Seminars Attended: Participant (2006), Honda Philippines
Participant (September 2006), AECES Seminar on New Technologies
Participant (September 2006), AECES Seminar on Faster Wireless Connections
Participant (November 2007), The 57th IECEP National Convention and Exhibition and
The 8th ECE Conference

Skills: I have good research skills. I am a good listener. I respect pieces of advice and I take them as points of improvement. I have perseverance in solving different problems. I am computer literate from hardware (AutoCad), software (C++, Verilog, PHP), and basic trouble-shooting operations.

Interests: I really love numbers that is why mathematics is my favorite subject. I love to research on new technologies that are about to hit the market. I am interested in electronic circuits, microelectronics and design. I enjoy reading science fiction articles and anything about outer space. I also enjoy all kinds of sports but my favorite is basketball.