

Del Rosario, Adrin V.

Marikina City
adrin000-at-yahoo.com
5'2'

December 24, 1986
20
110lbs

Filipino
M

Job Objectives

Interested in software and hardware programming and development.

Education

- Ateneo de Manila University
Bachelor of Science Major in Electronics and Communications Engineering
June 2003-March 2008
Candidate, Magna Cum laude
Consistent Dean's Lister
University Scholar (100% Tuition and Fees)
DOST Scholar

- Institut Catholique d'Arts et Metiers (Lille, France)
August 2006 – June 2007
Archipel Scholar

- Philippine Science High School
Consistent Director's Lister

- Marist School
Consistent Honor Student

Thesis Topic

Exploring Printed Material Steganography, its possible applications and further developments

Co-Curricular Activities

- Association of ECE Students (AECES)
2005 - 2006 Vice President for Academics
2003 – 2006 Member
- GABAY 2004 – 2005 SOA Representative
2003 – 2005 Member, Education Formation Committee
- Ateneo Mathematics Society (AMS)
2004 – 2006 Member
- STOA
2003 - 2006 Member
- U.P. Squeeze 2005 Contestant

Work Related Experience

- Bipedal Robot Thesis 2005 Reseach Project Assistant
- Implemented Gaussian Elimination Method for Solving Systems of Equations in C++
- Ateneo College Entrance Test (ACET)

2005 Volunteer Proctor

- Ateneo Information Desk

2007 Volunteer

- Alay ni Ignacio (ANI)

2003 - 2006 Volunteer Chemistry Teacher

- Loyola Schools Assessment Team (LSAT)

2006 SOM Team Head

2005 – 2006 SOM Team Assistant Head

2004 – 2006 Volunteer

Seminars Attended

Skills and Talents

- Excellent analytical, logical and mathematical skills.
- Computer literate in MS Office, can create programs using Java and C++, and familiar with use of microprocessors.
- Excellent verbal and written communication skills in English and Filipino. Can communicate in French.
- Has the flexibility to work individually or within a group either as a member or as a leader.

Interests

- I enjoy playing, watching cartoons and doing activities with children.
- I participate in socially oriented activities.
- I am inclined to reading magazines about technological advancements and discoveries.
- I enjoy solving analytical, mathematical and logical problems.
- I am also into sports like table tennis and weight lifting.