DAVID JOSEPH N. TAN
Room 305, 319 Katipunan Avenue
Loyola Heights, Quezon City
09153135360, djnewtan@yahoo.com

20 years old	5'5"	Single
January 10, 1988	130 lbs	Filipino

Job Objectives: Interested in Engineering Applications, Research, Product Development, Innovation and Software Development.

Education:

Bachelor in Science (2009)
Major in Computer Engineering
Ateneo de Manila University
Ateneo Financial Aid Scholar

Zamboanga Chong Hua High School
Salutatorian (High School, Batch 2004)

Co-Curricular Activities:

Technical Committee Head (S.Y. 2007-2008), Ateneo Cervini-Eliazo Networks Team
Questions Head, 2006 Sipnayan
Questions Head, 2006 Ateneo Math Olympiad

Work-Related Experience:

Intern, Azeus Systems Limited, Philippines (April-May 2008)
Math Lecturer and Facilitator for Mathematics Trainers' Guild, Philippines

Seminars Attended:

Facilitator, 2007 Mathematics Trainers' Guild In-House Training (Subic)
Facilitator, 2005 Mathematics Trainers' Guild Seminar (Bohol)
Facilitator, 2002 Mathematics Trainers' Guild Seminar (Cotabato, Cagayan de Oro, Bacolod)
Participant, 2000-2004 Mathematics Trainers' Guild In-House Training

Awards Received:

Fourth Place, Amazing ECE Challenge (2008)
Fifth Place, ECE Blitz 2007
Certificate of Achievement, First Philippine National Inter-Collegiate Programming Competition
Fifth Place, 2007 DISCS Programming Open
First Place (National Level, Team Category), 2004 Metrobank MTAP DepEd Math Challenge
Certificate of Excellence in Mathematics, Mercury Drug Corporation (2004)
Certificate of Excellence, 2003 Asia Inter-City Teenagers Mathematics Invitational Competition
Certificate of Distinction, 2003 Fermat Mathematics Contest of Canadian Mathematics Competition
Certificate of Distinction, 2003 Australian Mathematics Competition
Silver Medalist, 2002 India Invitational World Youth Mathematics Inter-City Competition
Third Honor, 2002 China Middle School Math Olympiad
Certificate of Distinction, 2002 Fermat Mathematics Contest of Canadian Mathematics Competition
Special Achievement Award and Certificate of Distinction, 2002 Australian Mathematics Competition
Certificate of Credit, 2001 Australian Mathematics Competition

Skills: I was trained in high school to solve Math problem for International competitions. In college, I developed a proficiency in electronics and programming (C++). Furthermore, I am a fast learner, especially in the field that I am interested in.

Interests: I am interested in learning, developing and creating new things – whether in a form of idea like an algorithm or in a form of material like a device – that require critical thinking.