

JOHN PAUL B. GARCIA

Bacoor, Cavite

09273916089, jpgarcia87@yahoo.com

21 years old

5'6"

Single

March 14, 1987

Filipino



- Job Objective:** Interested in the renewable energy field, in semiconductor and/or manufacturing industry.
- Education:** Bachelor of Science
Major in Materials Science and Engineering (Current course)
Major in Chemistry (2008)
Ateneo de Manila University
- Graduate (2004)
Philippine Science High School – Diliman
- Achievements:** Dean's Lister (2nd Semester SY 2006-2007, 1st Semester SY 2007-2008, 2nd Semester SY 2007-2008), Ateneo de Manila University
- Thesis Topic:** Development of Third Generation Solar Cells: Dye-Sensitized Solar Cells
- Co-curricular:** Council of Organizations of the Ateneo (COA): Executive Team, Finance Manager (Current)
Ateneo Chemical Society: Most Outstanding Member (2007), Model Member (2006-2004)
Philippine Association of Chemistry Students (PACS): Member (2007-2004)
- Work-Related Experience:** Part-Time Faculty Laboratory Instructor for the Chemistry Department (Current)
Loyola School's Assessment Team (LSAT): Member (2006-2004)
- Seminars Attended:** Participant, National Academy of Science and Technology "Energy" Seminar (2008)
Participant, Interlinks, Ateneo de Manila University (2008)
Facilitator, Finance Officer Training for the Council of Organizations of the Ateneo (2008)
Participant, Undergraduate Chemistry Research Seminar Series (2007-2006)
Participant, Seminar on Safety and Hazards (2007)
- Skills:** I am proficient in Microsoft applications such as MS Word, MS Excel and MS Powerpoint and know how to use multimedia programs such as Photoshop, Adobe Premiere and Macromedia Flash. I can speak and write fluently in English and Filipino. I can write and understand basic Spanish and Bahasa Melayu. I am an excellent listener with good interpersonal and communication

skills. I am also versatile: I can work well with a group but I could also work on my own. I am experienced in handling chemical equipment in the laboratory such as the UV-Vis Spectrometer and the IR-Spectrometer.

Interests:

I enjoy playing basketball and table tennis. I also play computer games like DotA (Defense of the Ancients) and Need For Speed Carbon. I love strumming the guitar and singing along with it. I also enjoy surfing the Internet when I have nothing to do. I love challenges and enjoy solving problems of various sorts.