

**Kinsley C. Chua**

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(+632)4950176, (+63922)5781518, kinsleychua@gmail.com

21 years old  
April 21, 1986

5' 11"  
230 lbs.

Single  
Filipino

**Job Objective:** Interested in wireless communication, hardware engineering, manufacturing, computer programming, design and development.

**Education:** Bachelor of Science (2008)  
Major in Electronics and Communications Engineering  
Ateneo de Manila University  
Consistent honor student (primary and secondary education)

**Co-Curricular Activities:** Active member, (2008-2003), AECES (Ateneo Electronics and Communications Engineering Society)  
Active member, (2007-2003), Celadon (Filipino-Chinese organization)  
Active member, (2007-2003), MISA (Management Information System Association)

**Work-Related Experience:** Assistant administrator, Squelch Networks, Urdaneta, Pangasinan (only during vacation)  
Video Steganography without noticeable increase in file size  
Installed an IPPBX in Magic Mall Dagupan Pangasinan (on the job training) for Practicum (NetBridge) (2007-2008)

**Seminar Attended:** Participant, Thesis Writing Seminar (September 2006)  
Participant, AECES Research Symposium (November 2006)  
Participant, Interlinks 3.0 Thesis Symposium (February 2007)  
Participant, Institute of Electronics and communications Engineers of the Philippines (IECEP), November 2007

**Skills:** I believe I am well equipped with electronic circuit analysis. I can speak fluent Filipino, Fookien, English and basic Mandarin. I get along exceedingly well with people. I have good research skills and I am well equipped when it comes to computer literacy specifically windows software. I am also exposed to programming using C, C++ and Visual Basic and also I am quite familiar to Linux OS. I am hardworking, responsible, open-minded, fast-learner, with an inquisitive and analytical mind.

**Interests:** I like traveling, reading, watching movies, surfing the net, and camping. I also enjoy doing sports like basketball, volleyball, badminton, table tennis and swimming. I am very curious on how electronic gadgets are manufactured and designed thus sometimes I take time to open them up