ABDULLAH IBRAHIM AL-JUMAH

4317 Ahmad ALBaqli Street, ALMursalat, Riyadh, Tel: +966546666925 Eng.abdullah.j@hotmail.com

SUMMARY

Electrical Engineer and dedicated team player with extensive knowledge of electrical engineering concepts and a creative aptitude for new product development and researches.

HIGHLIGHTS

- Matlab, C, C++, and VHDL trained
- Analog and digital hardware and firmware design
- Technical writing
- Microsoft office programs expert
- English: advanced proficiency in speaking, listening, reading and writing.
- Statistical analysis
- Data collection
- Communication and presentation skills

EXPERIENCE

May 2010 to April 2012	Teaching Assistant Majmaah University - ALMajmaah, Saudi Arabia Clearly communicated objectives for all lessons, units and projects to students. Administered and graded tests and assignments to evaluate students' progress. Supervised up to 38 students in a laboratory setting. Conducted on-the-job training classes and demonstrated principles, techniques, procedures and methods of Electrical Engineering
Jul 2009 to Nov 2009	Technical Data reports Organizer Saudi Telecommunication Company (STC) - Riyadh, Saudi Arabia Carefully organized, analyzed and prepared technical data reports to ensure proper workflow and productivity at Technology Assistant Center Department(TAC)
Apr 2006	Technical Director

to May 2009 AL-June Medical Center - Riyadh, Saudi Arabia I worked in AL-June Medical Center for three years as a technician where I volunteered the first year

EDUCATION

- March 2012 English as a Second Language Program to April 2013 EF International Language school - San Diego, CA March 2012 **English as a Second Language Program** to April 2013 University Of California Extension - San Diego, CA Aug 2004 **Bachelor of Science: Electrical Engineering** to Feb 2010 King Saud University (KSU) - Riyadh Saudi Arabia Sep 2005 Associate of Science: Computers Programs to Dec 2005 Saudi British Center - Riyadh, Saudi Arabia March 2003 English as a Second Language Program Wall Street English School - Riyadh, Saudi Arabia to April 2004
- Jan 2001 High School Diploma
- to April 2004 Dar al Uloom High-School Science Program- Riyadh, Saudi Arabia