Haneen MOHAMMED

PERSONAL DATA

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EDUCATION

GRADUATION YEAR 2015 — B.S Electrical &Computer Engineering
Effat University, Jeddah, KSA
GPA: 3.80/4.0

AUGUST 2013 - MAY 2014 — Engineering Exchange Program
Computer Engineering
University of Missouri, Columbia

WORK EXPERIENCE

SUMMER 2014 — General Electric Intern
GE POWER &WATER

SPRING 2014 — Intern at VIRTUALIZATION, MULTIMEDIA AND NETWORKING LAB
University of Missouri, *Columbia*
Worked in the area of "Virtual Networking". Conducted literature survey, and ran experiments on Software-Defined Network testbeds.

SUMMER 2013 — Research Intern
KING ABDULLA UNIVERSITY OF SCIENCE AND TECHNOLOGY (KAUST)

- Explored inkjet printed electronics using Nano particle inks on flexible substrates.
- Completed tasks during the period of internship include characterization of different inks and substrates, designing and characterizing different Transmission lines.

SCHOLARSHIPS AND CERTIFICATES

2013-2014 — Global Undergraduate Exchange Program Scholarship
2010–2013 — Dean's list College of Engineering for three years
2010 — Effat University Undergraduate Scholarship
2010 — Ministry of Higher Education Scholarship
2010 — Silver medal in Sixth Arab Chemistry Olympiad
2009 — First place in Saudi National Physics Olympiad
2006 — Third place in best research paper contest by Saudi science club

LANGUAGES

ENGLISH: Fluent
ARABIC: Mothertongue
KOREAN: Basic Knowledge

COMPUTER SKILLS

Basic Knowledge: PHP, MYSQL, Java, Verilog, LaTeX
Intermediate Knowledge: C++, C, VBA, Python, Matlab, Web Development, LINUX, Excel