

Eng. Abdullah Fahad AlSharef

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Personal Information

Place of Birth	Riyadh, Saudi Arabia
Date of BIRTH	October, 10, 1989
Nationality	Saudi
Marital status	Single

Professional Experience

King Saud University	August 2012 -to date
<ul style="list-style-type: none">Teaching Assistant Construction Engineering & Management, Civil Engineering Department , College of Engineering , king Saud University , Riyadh , K.S.A	
High Commission for the Development of Arriyadh	July - September 2011
<ul style="list-style-type: none">Three months training at the Department of Urban Planning and Strategic	

Education

KING SAUD UNIVERSITY – RIYADH, SAUDI ARABIA	2012
<ul style="list-style-type: none">Bachelor of science (B.Sc.) Civil Engineering with a class honor	
Major:	Transportation & Construction Engineering
Graduation project:	"Highway Geometric Design in Najran Area"
ALSOMOO HIGH SCHOOL – RIYADH, SAUDI ARABIA	2007
<ul style="list-style-type: none">Graduated with the rate 98.44%	

Achievements

- Graduated from college of Engineering, King Saud University with an honor degree
- Two certificates of excellence from Department of Civil Engineering honored by the dean of college of Engineering.
- Certificate of excellence from Preparatory Year Deanship , honored by king Saud University Rector .

Participations

- Scientific trip to Malaysia for students of Civil Engineering Department 2012
- 4th International Conference on water Resource & Arid Environment 2010
- Participant in the representation of the delegation of preparatory year to the science festival at University of Cambridge , United Kingdom 2008
- Participant in Nasser Al-Rashid chair "pioneers of the future" and honored by the dean of the Preparatory Year . 2008

Short courses

- Took three General English Language courses during my intermediate and high school in these institutes
 - British council RIYADH
 - ELS RIYADH
 - Alfaisl International Academy RIYADH

Skills

LANGUAGES

- [Arabic – native Language]
- [English – speak fluently and read/write with high proficiency]

Computer

- Microsoft[®] Office programs: Word , Excel , Power point and Outlook
- AutoCAD Civil 3d[®] 2012
- MDSolids – mechanics of material software
- Safi 2000 – structural Engineering software
- MATLAB - programming language
- Fortran - programming language
- Remodel cost estimator – Cost estimation software