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# Abdulrhman F. Alali

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## PERSONAL DATA

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Date of Birth                      June 25, 1985, Tabuk, Saudi Arabia  
Nationality                        Saudi  
Marital Status                    Single  
Languages                        • Arabic (native language)  
   • English—proficient in reading, writing, and speaking  
Home Address                    P.O. Box 54060 Riyadh 11514  
Email Address                    Eng.alali@hotmail.com  
Phone Number                    +966505992991

## EDUCATION

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Year	Degree	Institution	Field	Grades
2013	Master of Science	University of California Davis	Civil Engineering: Environmental Engineering	3.6/4
2008	Bachelor of Science	King Saud University College of Engineering	Civil Engineering: Geotechnical and Structural	3.9/5.0

### Intensive English Programs

2009    Intensive English Program  
          University of California, Davis, Extension  
          Presently studying in full-time English language program in preparation for  
          successful graduate studies in the United States.

2002    English Language Program, British Council, Riyadh

## WORK & VOLUNTEER EXPERIENCE

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2012    Member of Engineers without Borders Organization  
          College of Engineering, University Of California Davis  
          Served as secretary and event coordinator.

- 2009    Member of Safety & Security Organization  
College of Engineering, King Saud University  
Served as representative of Department of Civil Engineering, inspecting various Engineering laboratories on campus and recommending improvements according to safety and security regulations.
- 2008    Teaching Assistant  
Department of Civil Engineering, King Saud University  
Assisted professors in classroom instruction, laboratories, and fieldwork in various courses, including Water Supply & Drainage Systems, Principles of Surveying, and Engineering Economy.
- 2007    High Commission for The Development of Riyadh  
Completed summer training program related to improving quality of buildings, dams, transportation structures, and surrounding environment of urban development sites.

## **RESEARCH PROJECTS**

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- 2013    University of California Davis,  
The Effects of Oil Spills on the Marine Environment in the Arabian Gulf
- 2012    University of California Davis,  
The Effects of Black Carbon Aerosols on Climate Change
- 2008    King Saud University,  
Assessment of Direct Tensile Strength of Concrete

## **PROFESSIONAL AND INTERPERSONAL SKILLS**

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- Computer: Microsoft Office, SAP2000, MATLAB and Fortran.
- Laboratory: BOD, COD, nitrogen, ammonia, and jar tests, hollow fiber and membrane filtration.
- Highly motivated in accomplishing academic and professional goals.
- Willing to complete additional professional training programs to improve capabilities.
- Extensive experience working and cooperating as a team member.
- Organized and excellent documentation skilled.

- Good in consultative and communication skills.

## **PERSONAL INTERESTS**

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Reading, conducting internet research to accomplish educational projects, athletics, and traveling to learn more about other languages and cultures.

## **REFERENCES**

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- S. Geoffrey Schladow  
Professor & Director, Tahoe Environmental Research Center  
Civil & Environmental Engineering  
University of California Davis  
gschladow@ucdavis.edu

- Abdulaziz I. Al-Negheimish  
Associate Professor of Structural Engineering  
Executive Director  
Center of Excellence for Concrete Research & Testing  
Department of Civil Engineering  
King Saud University, Riyadh, Saudi Arabia  
negaimsh@ksu.edu.sa

- Waleed M. Zahid  
Associate Professor of Environmental Engineering  
Chairman, Department of Civil Engineering  
King Saud University, Riyadh, Saudi Arabia  
wmzahid@ksu.edu.sa