# **Curriculum Vitae**

#### **Personal Information:**

Full Name : Abdallah Ali Khaled Odeibat

Date & place of Birth : 8-April-1989, Amman

Nationality : Jordanian National No. : 9891031654

Marital Status : Single

Address : Jordan – Jerash

E-mail : aodeibat@gmail.com
Mobile No. : 00962785806933

### **Education:**

• Jordan University – Amman, Jordan - Degree awarded in June 2015.

M.Sc in Civil Engineering - Structural Engineering GPA: 3.52 (grading verygood).

- Jordan University of Science and Technology Irbid, Jordan Degree awarded in November 2011.
  - B.Sc in Civil Engineering GPA: 80.3% (grading very-good).
- General Secondary Education Certificate (Tawjihi) with GPA: 93.4%
  - Graduated from Jubilee School in 2007.

## **Work Experience:**

Duration	Institution/Company	Position
July 2015-Until	Philadelphia University	Lecturer
Now		
October 2013-	Philadelphia University	Lab Supervisor and Instructor
June 2015		
September 2012-	Arab Center for Engineering Studies	Geotechnical Engineer
October 2013	(ACES)	
December 2011-	Engineering Axis for Studies	Material Engineer
April 2012		
June 2011-	Samara and Yousef Contracting	University Training Course
July 2011	Company	

#### **Taught Courses:**

- 1. Reinforced Concrete I
- 2. Structural Analysis I
- 3. Statics
- 4. Strength of Materials
- **5.** Structural Mechanics and Analysis (for Architects)
- 6. Soil Mechanics
- 7. Concrete and Steel Structures (for Architects)
- 8. Construction Materials Lab.
- 9. Fluid Mechanics Lab.
- 10.Strength of Materials Lab.

#### **Languages:**

- Arabic: Native Language.
- English: Fluently.

## **Skills:**

- ETABS trainer in "Jordan Engineers Association".
- PROKON trainer in "Jordan Engineers Association".
- Using "ETABS" with a certificate from "King Abdullah | Fund for Development".
- Using "AutoCAD", 2D and 3D.
- Computer skills: using MS Windows, MS Office.
- Communication skills: Presentational, verbal and writing skills.
- Teamwork skills: Leadership/Management skills and working with co-workers.
- Quickly learn and master new systems, technologies, tools and testing methodologies.
- Valid Driving License.