






C.V

**Name** : Heba Allah Magdy  
**Nationality** : Egyptian

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Cairo - Egypt**

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**E-mail Address** : eng.heba09@yahoo.com

**Qualification**  : Bachelors Of Engineering – Civil Dept. –  
Ain-Shams University  
May 2009 – General Grade Good  
Graduation Project (concrete design) Grade Excellent  
Master of Engineering in civil Engineering–Ain Shams University 2014  
(Fragility curves for reinforced concrete shear walls & reinforced masonry  
shear walls)

**Courses Attended**  : Windows7,XP.  
Word 97, 2000, XP.  
Excel XP  
Auto cad.  
Sap 2000.  
Safe.  
Etabs .  
Pca col.  
Revit  
Ability to learn any new software  
Or any new technique in the work.

**Languages**  : English (Good Spoken – Good Writing).

Experiences 

: design of all types of reinforced concrete structures.

Ability to design steel structures.

## *Professional Career Experience.*

### **1) Since NOV 2009 up Till JUNE 2010:**

➤ UBC group:

**DR/Hani El Shafe`y**

(Professor of Concrete Structures, Department of Structural Engineering, Faculty of Engineering, Ain Shams University)

**DR/Ahmed El Sheriff**

(Professor of Concrete Structures, Department of Structural Engineering, Faculty of Engineering, Ain Shams University)

*Projects Manager: Dr. Hani El Shafe`y*

➤ **Address: Mustafa El Nahas St.**

**Nasr city**

**Cairo, Egypt**

➤ **Job** : concrete designer.

➤ **Job description:**

**Responsible for carrying out:-**

- Make the best statical system for the structure.
- Make the 2D & 3D model for structure using the available software program & Apply all checks must be apply for the structure.
- Determine the required reinforcement & make all the drawings & details for structure.

- Make all bills of quantities, assays & calculations sheets.

➤ **Projects:**

**Darb El Hegra City (KSA)**

**El Rahman`s Guests City (KSA)**

**2) Since SEP 2010 to OCT 2011:**

➤ **ICF group:**

**Dr/ Ahmed Mustafa**

**(Professor of Concrete Structures, Department of Structural Engineering, Faculty of Engineering, Ain Shams University)**

*Projects Manager: Dr/ Ahmed Mustafa*

➤ **Address: City Of Teaching Members of Ain Shams University, Lotfy El Sayed St.**

**El Demerdash**

**Cairo, Egypt**

➤ **Job** : concrete designer.

➤ **Job description:**

**Responsible for carrying out:-**

- Make the best statical system for the structure.
- Make the 2D & 3D model for structure using the available software program & Apply all checks must be apply for the structure.
- Determine the required reinforcement & make all the drawings & details for structure.
- Make all bills of quantities, assays & calculations sheets.

➤ **Projects:**

**Parts of Compound at Sharm El Sheikh**

**Huge no. of Villas at Cairo used in it a various statical systems (solid, flat, paneled beams, hollow blocks, waffle slabs) & a various types of foundations serving structures in all types of soil cases (Raft, Isolated, Combined, ...)**

**High Rise Building in Qatar**

### **3) Since JAN 2012 to MAY 2014:**

➤ **MAS group:**

**Eng. /Abd El Rahman Ali**

➤ **Address: Mustafa El Nahas St.**

**Naser city.**

**Cairo, Egypt**

➤ **Job : concrete designer.**

➤ **Job description:**

**Responsible for carrying out:-**

- Make the best statical system for the structure.
- Make the 2D & 3D model for structure using the available software program & Apply all checks must be apply for the structure.
- Determine the required reinforcement & make all the drawings & details for structure.
- Make all bills of quantities, assays & calculations sheets.

➤ **Projects:**

**A lot of villas & buildings**

**A lot of factories**

**A lot of tanks & swimming pools**

### **4) Since MAY 2014 Till now:**

➤ **CAPS group:**

**DR. /Mohamed Abd el Ba`ey**

➤ **Address: 17 el sobky st.**

**Heliopolis**

**Cairo, Egypt**

➤ **Job : concrete designer.**

➤ **Job description:**

**Responsible for carrying out:-**

- Make the best statical system for the structure.
- Make the 2D & 3D model for structure using the available software program & Apply all checks must be apply for the structure.
- Determine the required reinforcement & make all the drawings & details for structure.
- Make all bills of quantities, assays & calculations sheets.

➤ **Projects:**

**Club & Weeding halls (3200 m2) for floor**

**A lot of villas & buildings**

**A lot of factories**

**A lot of tanks & swimming pools**

