

# CV FOR ENG. MONA ABDEL FATTAH ABD ALLA

## 1. PERSONAL DATA

Name: Mona Abdel Fattah Abd Alla Abdel Fattah  
Birthdate: 6/ 3/ 1979  
(dd/mm/yyyy):  
Gender: Female  
Nationality: Egyptian  
Address: Elmohandseen tower , Eltraa elnaserya street, Benha, Qalubia.  
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Current job: Civil engineer at Ministry of Water Resources and Irrigation,  
Qalubia Central Administration.  
Languages: Arabic - English

## 2. QUALIFICATION

### A) Programs

Time		University	Faculty	Degree	Field
From	To				
1995	2001	HTI	Engineering	B. Sc.	Civil Eng.
2001	2011	Ain Shams	Institute of Environmental Studies and Research	M. Sc.	Environmental Engineering
2011	2017	Ain Shams	Engineering	Ph. D.	Irrigation and Hydraulics

### B) Courses

Time	Foundation	Faculty	Course	Field
2001	Ain Shams University	Institute of Environmental Studies and Research	Integrated Environmental Session	Overview on Environmental sciences for Engineering, medicine, law, economic, agriculture, arts
2001	Ain Shams University	Institute of Environmental Studies and Research	Environmental Impact Assessment Session	Overview on Environmental Impact Assessment

## 3. PUBLICATIONS

1. **"ENVIRONMENTAL PROTECTION FROM WASTEWATER OF BATTERIES INDUSTRY"**, By Eng. Mona Abdel Fattah Abd Alla, **M.Sc. Thesis, Department of Environmental Engineering, Institute of Environmental Studies & Research, Ain Shams University, Cairo, Egypt, 2010.**
2. **"COTTON AND CARROT WASTES AS A HEAVY METALS REMOVING ADSORBENTS"**, by Dr. Ashraf Mohamed Ibrahim Refaat, Dr. Alaa Elsayed Amin, Dr. Mohamed Nasr Farid, Eng. Mona Abdel Fattah Abd Alla Abdel Fattah, **Ain**

**Shams Univ., Institute for Environmental Studies and Research, Journal of Environmental Science, vol. 16, No. 5, December, 2010.**

3. ***“THE USE OF CARROT JUICING WASTE IN REMOVAL OF HEAVY METALS FROM INDUSTRIAL WASTE WATER”***, By Dr. Mohamed El Hosseiny El Nadi, Eng. MONA Abdel Fattah Abd Alla, **El Azhar Univ., Faculty of Eng., CERM of civil Eng, vol. 34, No. 2, april, 2012.**
4. ***“USE OF AGRICULTURAL WASTES AS BIO FILTER MEDIA IN AEROBIC SEWAGE TREATMENT”***, By Dr. Iman Mahmoud Elazizy, Dr. Mohamed El Hosseiny El Nadi, Eng. Mona Abdel Fattah Abd Alla, **Australian Journal of Basic and Applied Sciences, p181, Oct2014.**
5. ***“APPLICATION OF TWO DIFFERENT TYPES OF AGRICULTURAL WASTES AS DOUBLE LAYER BIO FILTER MEDIA IN BIOLOGICAL FILTER OF WASTEWATER TREATMENT”***, By Dr. Iman Mahmoud Elazizy, Dr. Mohamed El Hosseiny El Nadi, Eng. Mona Abdel Fattah Abd Alla **El Azhar Univ., Faculty of Eng., CERM of civil Eng, Acceptable at 20/9/2015, under publishing.**