

Anas Alhowaily (B.Sc. Arch, M.Sc.)

Master's Degree of Urban Development, Technische Universität Berlin, Campus El Gouna (May 2015). Bachelor of Science in Architecture and Environmental Design, Arab Academy for Science Technology and Maritime Transport, Cairo (July 2010).

Personal Details

Name: Anas Youssry Abdalhameid

Alhowaily

Birth date: 04.09.1988

Email: anas.alhowaily@outlook.com *Mobile Number*: (+202) 01005766556

Nationality: Egyptian.

Language skills: Arabic (Mother Tongue) -English (Full proficiency) – German (limited working proficiency).

Education

■ July 2010

Bachelor's Degree in Architectural Engineering and Environmental Design, AASTMT, Cairo. (GPA System: 3.61 -Excellent)

■ May, 2015

Master of Science Degree in Urban Development, TU-Berlin Campus El Gouna. (ECTS grading system: overall grade: 1.6 (Good))

Dissertation: Sustainable Urbanization in the Egyptian Desert, The Case Study Heliopolis (Final grade: 1.0, very good).

Publications

■ December 2015

Comparing New Urban Patterns: the Experiences of Heliopolis and New urban communities (*in Arabic*). Arab's First Ministerial Conference for Housing and Urban Development.

October 2015

Heliopolis and the New Urban Communities - Revisiting Heliopolis as a Model for Smart Growth and Sustainable Design. Research Poster at Historic Districts for Tomorrow Conference, Cairo University.

November 2014

Sanitation in an Integrated Nexus Perspective, the Case Study Zerzara, Hurghada. Accepted paper for ArchCairo6 conference at Cairo University, Responsive Urbanism in Informal Areas, (lead author). September 2015

The Ideas of the Egyptian Youth to the Suez Canal Zone, Coastal and Marine Research Institute, (Co-Author), Algomhouria Newspaper, 2.4 August 2015 (in Arabic).

Conferences and Workshops

December 2015

Arab's First Ministerial Forum for Housing and Urban Development, Cairo.

December 2015

Rebuilding Communities for Resilient and Sustainable development: Eco- Cities Aswan, Egypt. Lincoln University and Cairo University.

October 2015

Historic Districts for Tomorrow Conference, Cairo and Alexandria University, and Brandenburg University of Technology.

■ November 2014

Habitat III - Regional Youth Discussions Round tables- Archcairo6 conference, (Speaker).

November 2014

Archcairo6 conference, Responsive Urbanism in Informal Areas. Cairo University. (Contributing Author)

January 2013

Revitalizing Downtown El Gouna - Winter School at TU-Berlin.

Scholarships

2012 - 2015

TU-Berlin Campus El Gouna Master's Degree program scholarship. (Tuition fees waiver).

■ *April – September 2013*

DAAD summer semester scholarship in Germany.

Memberships

- August 2010
- The Egyptian Engineers Syndicate.
- Royal Institute of British Architects (RIBA).
- Federation of Arab Engineers.

Courses

- **2014**
- Scientific Thinking and Argumentation Skills for Problem Solving, DAAD, (Module).
- Proposal Writing for GERLS. (DAAD).
- Building Energy modeling workshop, Design builder – BEEiE – Cairo.
- **2**012
- Toefl IBT course-Amideast, Cairo.
- Revit Architecture Essentials- Cad Masters- Cairo.

Work Experience:

• Sep.2015- until present
Independent Researcher and Assistant
Lecturer at AASTMT – Architectural
Department. For the Courses: Regional &
City Planning - Architectural Design 6
(part-time job).

Aug.2013 - Oct.2013

Internship at BEOS AG – Real Estate Management - Berlin Headquarters. (http://beos.net/)

Position: Architect.

■ Jul.2010 - Oct.2012

Architect – Living In Real Estate & Development - Cairo Headquarters. (http://www.livingin.com/#!living-in-real-estate/c14w7)

Position: Architect

Projects: Adera, New Cairo, Residential - Commercial Compound.

Yassin Mansour Residents. Palm Hills. Sixth of October city.

Shopping mall, Fifth settlement. New Cairo.

Jul.2010 - Oct.2012

Position: Assistant Lecturer (part-time job), AASTMT, Faculty of Engineering, Dept. of Architecture & Environmental design.

Aug.2008 -Sep.2008

Position: Trainee, Art-Vision studio for Architectural Design and Presentation.

Alhowaily – Resume – CPAS 26.12.2015