



Arc: Menna Allah Salah Refai
Mahmoud



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PERSONAL Information

- Date of birth: 2/3/1991
- Gendre: female.
- Marital status: single.
- Religion: Muslim.



Aswan – Egypt.



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LANGUAGES

Arabic

ENGLISH

SKILLS

- CREATIVE
- TEAMWORK
- INNOVATE
- COMMUNICATION

EDUCATION

- **Qualification** :Al Azhar UNIVERSITY faculty of Engineering department of Architecture (2013)
- **Graduation project of** the restoration of the historic Cairo area of sultan Hassan mosque.
- **Preliminary (MA):** Very Good 85.5%.
- **MASTERS DEGREE of** science in Architectural Engineering. (Toward Techniques for Applying the Principles of Sustainable Urban Design to Develop the Open Spaces of University Campuses(Aswan University in Sahary as a Case Study)
- **English placement test (EPT)** – Aswan UNIVERSITY with Total score of (540).

Scientific research

- (Integrating the Principles of Comprehensive Sustainability in Urban Design: The Campus of King Abdallah University for Science and Technology in Jeddah as a Case Study) Journal of Engineering Sciences Assiut University.
- **Mechanisms of urban upgrading from a sustainable perspective with open spaces on the campus** (Aswan University campus in the Sahari case study) Journal of Architecture and Planning, King Saud University.

Training Courses

- Trainee at Al – Mahmoudia co. Branch Aswan Branch
- Trainee at Arab Contractors Co. Aswan Branch
- Trainee at ic3 – icdl
- English language training courses at Amal Center
- Training courses in body language and time management

Software



WORK EXPERIENCES

- **Technical office** Architecture at EL Ansari company. (2013 – 2015)
- **Demonstrator** of the credit hours system for the Department of Architecture in the Maritime Academy in Aswan. (2015)
- **Technical office** Architecture at EL Safa group. (2015 -2018)
- **Supervision of implementation** in the consulting firm Sabour Engineering Consulting. (2018)
- **Engineer in charge of environmental and social** management of the project of solar energy in Benpane to scatec campany.
- **Assistant Lecturer** at Al-Toud Engineering Institute in Luxor.