

### Mohamed Ali Ahmed Tohamy POSITION TITLE

**61019770429** 

mohamedalitohamycivilengineer@gmail.com

- Minya, Egypt
- 29 years old

# PROFILE

 Knowledge of mathematics, physics, chemistry, geology and other sciences.

Knowledge of engineering principles and practices.

Knowledge of construction methods, materials and safety.

 Ability to read and interpret plans, diagrams and technical drawings.

 Ability to design, plan and manage complex construction projects.

The ability to analyze data and information to make decisions.

Ability to communicate with the team.

 Proficient in computer programs related to civil engineering, such as AutoCAD.

Ability to recognize potential problems and develop solutions.

 Knowledge of land use regulations and environmental impact laws.

Ability to work independently.

 The ability to work under work pressures and complete projects as agreed upon.

# HOBBIES

CINÉMA

MUSIC

GAMES

BOOKS



## **EDUCATION**

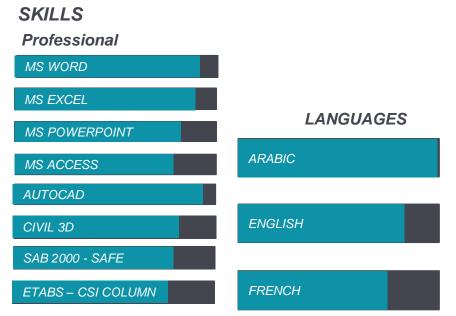
- Faculty of Civil Engineering at the Higher Institute of Engineering and Technology in Minya University.
- "From September 2012 To September 2017"
- Master Degree.
- Diploma in Civil Engineering at the General Syndicate of Engineers Minya.
- Minya University September 2012 To September 2017 BACHELOR.
- Civil Engineering at the Higher Institute of Technological Engineering in Minya.

## WORK EXPERIENCE

 Working for 7 years of experience with the Egyptian Joint Stock Contracting Company(Al-Abd) in the New Administrative Capital projects.

-The first 2 years work in the field of implementation and technical office (construction - finishing - landscaping and roads) in the New Administrative Capital projects.

-The last 5 years, working in the field of project management (implementation and technical office) (construction and infrastructure) in the New Administrative Capital projects.



#### **AWARDS**

- Training Certificate of Microsoft Office Basics from Training Department at the Higher Institute of Engineering and Technology in Minya.
- Training Certificate of FTR101 from General Administration of Training and Engineering Affairs at Minya University.
- Training Certificate of FTR102 from Educational Buildings Authority.
- Training Certificate of FTR201 from Arab Contractors Company.
- Training Certificate of FTR202 from New Urban Communities Authority (New Minya City Authority).