

# Walaa Abdel Rahman EL Gohary

## Contact

### Landline:

03-4870812

### Mobile:

01008542804

01212494415

### Email:

w\_elgohary@hotmail.com

### GitHub:

<https://github.com/WalaaRahman>

### LinkedIn:

[www.linkedin.com/in/walaa-abd-el-rahman-el-gohary-680931199/](https://www.linkedin.com/in/walaa-abd-el-rahman-el-gohary-680931199/)

### Address:

Alexandria, Egypt.

## Languages Spoken

**Mother tongue:** Arabic

**English:** very good

## Personal Information

### Place of Birth :

Alexandria, Egypt

### Date of Birth:

4 June 1993

## Profile

I have an experience as a Software Tester and currently seeking the position of Web Developer in a growing and innovative company where I can take part in creating extraordinary experience for the company and enrich my technical skills which are Node.js, Express framework, MongoDB, Angular and React.js.

## Work Experience

### Software Tester

#### Integrated Solutions for Ports | February 2020- October 2020

- Reviewing The Change Request Document
- Preparing Test Data and Test Cases
- Documenting Issues on Jira for all ports modules

## Academic History

### 2021- Information Technology Institute ( ITI )

(3-month program) Full stack web development using MEAN

### 2017-Bachelor of Electrical Engineering

Communication and Electronics Section(2012-2017),  
Faculty of Engineering, Alexandria University

- Accumulative Grade: Good
- Bachelor Project: Indoor Building Solution
- Bachelor Project 's Grade: Excellent.

## Projects

### ITI Graduation Project

**Project Name:** e-pharmacy

**Description:** A website that allows the user to order medicine or any product a pharmacy can provide .It is divided into three modules:

- User: This module is for users who can sign up to the website and make orders.
- Partners: This module is for the pharmacies that can add new products to the website and take orders from the users.
- Admin: This module is for monitoring the website , it can ban a user or a partner and monitor products and orders.

### Used Technologies:

NodeJs, ExpressJs, MongoDB and Angular v 11

## Graduation Project

**Project Name:** Indoor Building Solution

**Description:** Studying the problems that face Radio Communications such as poor signal quality and lack of capacity and find possible solution. In-building solutions take advantage of antenna system design

**My Contribution:** In-Building Solution, Antenna System Design.

---

## Technical Skills

### Backend Technologies

-NodeJS (Express Framework)

### Frontend Technologies

-HTML

-CSS

-JavaScript

-Bootstrap 4

-Angular JS V.11

### Database

-MongoDB

---

## Personal Skills

-Ability to work as a team member or a team leader.

-Self-Motivated

-Self learning