

Omar Nabil Abosalem

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### **Career Objective:**

- Learned Front End development track (Angular Framework).
- Studied Computer science and Software Engineering topics from Online courses and at Faculty of Engineering, Department of computer Engineering.
- Acquired the skill of programming problem solving by practicing on Leetcode websites.
- My goal is to have Strong Knowledge in Software Engineering and specialize as a Full stack web developer with some exciting projects in my CV.

### **Education:**

- Bachelor's degree student at Tanta University, Faculty of Engineering (2019: 2024).
- Computer Engineering Department- Grade: very Good (82.6%) = GPA: 3 From 4 (B)

### **Volunteering:**

**Web development team at (IEEE) Tanta Student Branch (January, 2023 – till now)**

### **Trainings:**

#### **GSoC'2024 @Mifos**

Working on [Mifos Web App Enhancement](#) project

#### **Front-End Web Development Trainee at ITI**

Learned (HTML – CSS – Bootstrap – JavaScript – jQuery – TypeScript – Angular JS)

#### **Back-End Web Development Trainee at ITI**

Learned (Microsoft SQL Server, C#, [ASP.NET](#) MVC, LINQ, and Entity Framework)

### **Courses:**

**-Mastering critical SKILLS in Algorithms using C++ - (DR/Mostafa Saad) Udemy (April, 2023 – till now)**

Learned Algorithms topics by focusing on gaining skills of problem solving and coding not just understanding the topics.

**-Git and GitHub – Self Study (February, 2023)**

**-Mastering critical SKILLS in Data Structures using C++ - (DR/Mostafa Saad) Udemy (December, 2022: March, 2023)**

Learned Data structures topics by focusing on gaining skills of problem solving and coding not just understanding the topics.

**-Mastering 4 critical SKILLS using C++ - (DR/Mostafa Saad) Udemy (July, 2022: September, 2022)**

Learned CPP Focusing on Four skills (Programming – Problem solving – Project building – Design).

### **Technical Skills:**

HTML – CSS - Bootstrap – JavaScript – Responsive web design - Git/GitHub – jQuery – TypeScript – AngularJS – Angular - C++ - OOP- Python – openGL

### **Language Skills:**

Very Good at English (Reading, Writing and Listening) and Good at (Speaking)

### **Personal Skills:**

-Problem Solving (self-study courses)

-Teamwork (Faculty, IEEE-TSB)

-Communication (Faculty, IEEE-TSB)