

# AHMED SAMIR

## SOFTWARE ENGINEER

### CONTACT

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### EDUCATION

#### OPEN-SOURCE APPLICATION DEVELOPMENT DIPLOMA

INFORMATION TECHNOLOGY INSTITUTE  
9-months professional training program

#### Bachelor in

#### Software Industry & Multimedia

FACULTY OF SCIENCE, ALEXANDRIA UNIVERSITY  
2018-2022

GPA: 3.3

Graduation Project: *Pet Hub Mobile app*  
Grade A

#### High School Diploma

SAINT-MARC COLLEGE

### SKILLS

#### Front-End Skills

Angular, React, JavaScript,  
HTML, JQuery, CSS, Bootstrap

#### Back-End Skills

NodeJS, Laravel, MongoDB,  
MySQL, Django, PHP

#### Principles

OOP, Data Structures, Algorithms, Design  
Patterns

#### Relevant Skills

Problem Solving, Teamwork  
communication, time managing, Self  
Learning

### LANGUAGES

Arabic

English

French

### PROFILE

I am a recent software engineering specializing in backend development with expertise in Node.js and Angular. I build robust web applications using Node.js for server-side logic and APIs, and I have experience in frontend development with Angular. I am familiar with backend frameworks like Express.js and Django. I am dedicated to staying up-to-date with industry trends and continuously expanding my knowledge. I am eager to contribute to innovative software solutions as an adaptable and motivated software engineer.

### PROJECTS

#### Faculty Finds

- Developed an Angular and Node.js project for buying and selling used faculty products.
- Implemented a user-friendly interface to enhance the user experience.
- Utilized MongoDB as the database for efficient data management.

#### Pharmacy Management System

- Developed a Laravel-based pharmacy system that simplifies medication ordering and delivery.
- Utilized Laravel's Eloquent ORM for efficient database management, enhancing workflow efficiency.
- Implemented a streamlined user interface for convenient order placement and delivery management.

#### Blogs

- Developed a PHP-based articles website with a focus on efficient user and group management.
- Utilized an SQL database for storing and retrieving data.
- Implemented a streamlined user interface to ensure seamless navigation and enhance the overall user experience.
- The website provides effective management of users and groups, creating an organized platform for sharing articles and fostering collaboration.

#### E-Commerce website

- Built using JavaScript designed to sell a variety of products such as clothes, watches and accessories.

### TRAINING COURSES AND CERTIFICATES

- ITI summer training mobile development Certificate
- Security Udemy course Certificate
- Core Java Programming MaharaTech course Certificate
- ECPC Egyptian Collegiate Programming Contest Certificate (Finalist)