

Salma Shehata

Full Stack Developer/Backend PHP

✉ salmaemam52@gmail.com

📍 Mansoura city , Egypt (Ready to allocate)

📞 Calls and WhatsApp
+201094942450

🔗 <https://github.com/SalmaShahatEmam>

🔗 <https://www.linkedin.com/in/salm-a-emam-23b429286/>

OBJECTIVES:

A Solution-oriented and problem solver with 1 years of experience building and maintaining software and software architecture. Highly skilled in communication, collaboration, and technical documentation, Who seeking to implement and develop robust and scalable software delivery for the organization.

EDUCATION AND EXPERIENCE:

- **ITI (Information Technology Institute MCIT) Mansoura branch graduate**

Full Stack Developing Using PHP Track

July 2022 - Aug 2022

- **Faculty of Computers and Informatics Suez Chanal University**

Bachelor's degree of Computer Science with Cumulative Grade: **Good**.

Graduation Project Grade: **Excellent**.

2016 - 2020

- Led a team of three members to design and develop web client side interface and server side project .
- Designed a realtime app Firebase for an **lot** project.

TECHNICAL SKILLS :

Frontend (Client Side):

- Knowledge of multiple front-end languages and libraries such as:
- **HTML/ CSS, HTML5/ CSS3 ,Bootstrap.**
- **JavaScript , ES6 ,Vue , jQuery .**

Backend (Server Side):

- Extensive experience developing applications with **PHP ,Laravel.**
- Familiarity with maintaining **Nodejs** projects.
- Extensive experience designing relational databases with **Mysql .**
- Familiarity with No Sql databases **Mongodb .**
- Familiarity with web servers **Apache .**
- Familiar with tools like **Firebase** and testing frameworks, such as **PHPUnit.**
- Experience integrating with **RESTful APIs , SOAP , GraphQL.**
- Good Knowledge of **OOP** and **Design Pattern** Concepts and Clean Code and **MVC** design pattern
- Knowledge of **Git** and **Github , Docker , linux .**

SOFT SKILLS:

- Time Managemant , Teamwork
- Fast Learning , problem Solving

NOTE:

- For Urgent communication use WhatsApp is preferred