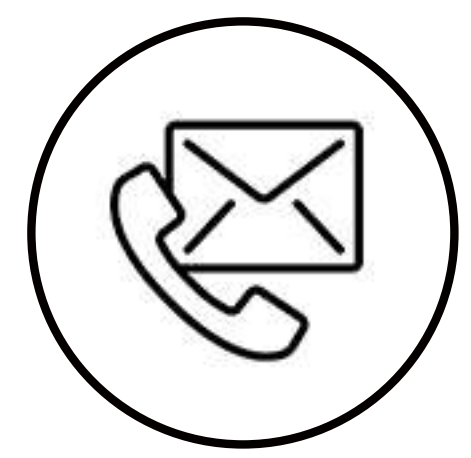


# MOHAMMAD TALIB

Computer Engineer

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## Contact Info

>> +9647802375304

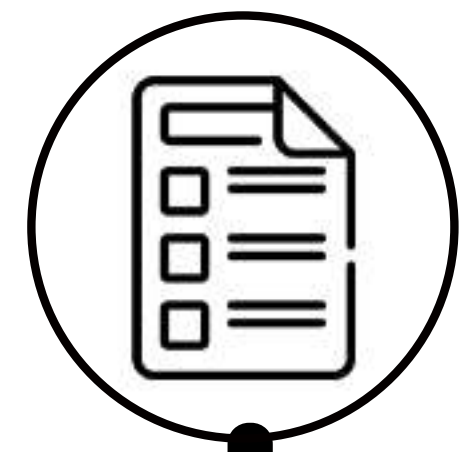
>> phpmoon21@gmail.com

>> Nasiriyah, Iraq

>> it2121.github.io

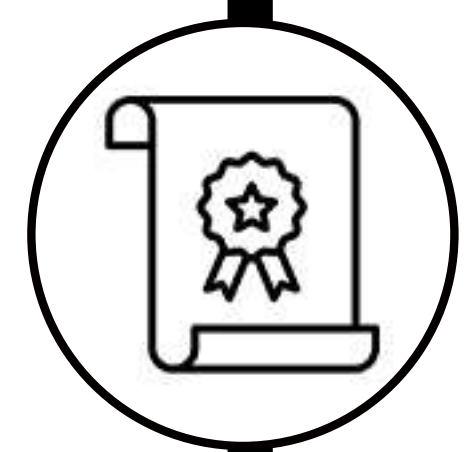
>> linkedin.com/in/it2121

>> github.com/it2121



## Summery

Experienced Computer Engineer with a passion for innovation and problem-solving, with seven years of expertise in a diverse array of programming languages, Linux administration, server management, and web development. Known for impeccable English language skills,



## Experience

*Sama Alfayhaa pharmaceutical industries*

*2020 December - March*

*Full-stack Software Engineer*

Worked as a full-stack Software Developer tasked with developing seven different local and online systems for managing day-to-day work between different departments and parties. I was communicating on a daily basis with the company's Canadian online hosting manager company which meant late and early hours of work due to the time difference in addition the conversations were purely in English.

*Trend Shop*

*2021 June*

*Team Coordinator*

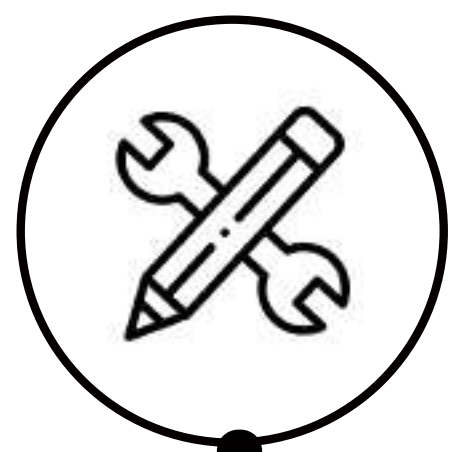
Worked as a Software Development team coordinator. unfortunately it was cut short due to external personal incident.

*Sequential Data*

*2020 - Ongoing*

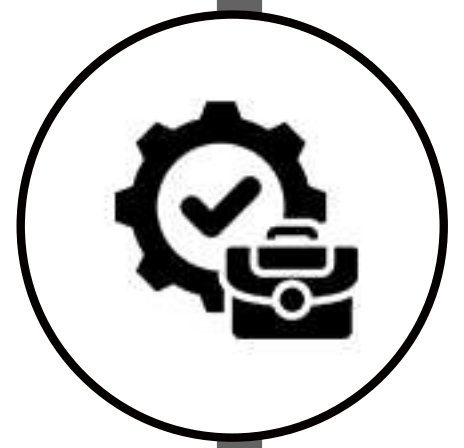
*Full-stack Software Engineer & Document Controller & copywriter*

Working as a full-stack software developer including web Development and data control. In addition, I wrote materials and generated documents for a number of clients.



## Skills

- C#
- MYSQL
- HTML&CSS
- PHP
- SQL
- JAVASCRIPT
- .NET FRAMEWORK
- LINUX
- ANDROID DEV
- ABILITY TO WORK UNDER PRESSURE
- Version Control
- Data Structures
- Threads & Concurrency
- Memory Management
- API's
- ORM's
- Testing
- CI/CD
- Cloud
- DevOps
- Media Editing
- Java
- PostgreSql
- algorithm creation
- Spatial data handling
- copywriter
- Document Controll
- Problem solving
- Database Design
- Adobe Photoshop
- Microsoft Office



## Personal Projects

*AidMet - Link To Project*

2018 - 2019

an android mobile application to find the shortest path to the closest hospital using the dijkstra improved algorithm along with mysql database system that allow the user to search for a possible donor or become one. (using OSM vdata)

*Cheetah Download Manager - Link To Project*

2020

Using a multi-thread downloading method to enhance the downloading speed

*Minesweeper Chill - Link To Project*

2020

Minesweeper with background music and changeable backgrounds, Created using Windows Forms with c#.

*ShareCrypt - Link To Project*

2023

File Sharing System made with ASP.NET, API, C# & SQL. allowing users to upload and encrypt and share files with other users

*Gaming Center Management Software - Link To Project*

2022

Gaming Center Management system with employee and expenses control along with tickets handling and auto generated timers for reservations

## Publication

My graduation paper on the Aid-me project was published in a Canadian journal and was announced to be the top Project in the entire university in the year 2020. The project was a mobile application for better health services, routing algorithms with GIS&GPS, donors and receivers system.

You can find my full published paper and learn more by visiting the following article link (HERE)