



MOHAMMAD TALIB

SOFTWARE DEVELOPER

- Portfolio

Highly motivated and detail-oriented computer engineer with a strong background in software development. Consistently ranked in the top of the class, possessing excellent problem-solving, communication, and technical skills. Experienced in developing software applications, designing algorithms, and testing software systems.

// LANGUAGES

- >> English
- Full Professional Proficiency
- >> Arabic
- Bilingual Proficiency

// Experience

- >> Sama Alfayhaa pharmaceutical industries
- Developed seven different systems both local and online.

/ CONTACT DETAILS

Nasiriyah, Iraq

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/ EDUCATION

>> Computer Engineering

2016 - 2020

Iraq university college

/ SKILLS

- Proficient in programming languages such as C#, C++, and
- Java Experience with software development methodologies such as Agile, Scrum, and Waterfall
- Knowledge of database systems and experience with SQL and NoSQL databases
- Ability to work collaboratively in a team environment
- Strong analytical and critical thinking skills
- Experience with Linux distributions such as Ubuntu, CentOS, and Red Hat System Administrator

/ PERSONAL PROJECTS

>> AidMe (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 data)

>> Cheetah Download Manager (2020)

Download Managerad Desktop application using C#

>> Minesweeper Chill

Desktop application using C# that implement the use of Flood Fill algorithm and Object-oriented programming

>> FMS

restaurant management system, Created using ASP.NET with C# & Mysql Database

>> Sticky Notes

Desktop application using C# that implement the use of local adaptive storage and Object-oriented programming working together in the background

/ PUBLICATIONS - PROJECT PAPER

mobile application for better health services, routing algorithms with GIS&GPS , donors and and receivers system

[Link of Publication \(Click Here\)](#)

