Mohamad Hashem
Developer

Energetic, Motivated, has great foundation in Programming languages such as flutter, Web development, and desktop application. Seeking a position in mobile development.

mohamad.hashem.cs@gmail.com
+96176869319
Beirut, Lebanon
linkedin.com/in/Mohamad-Hashem1
github.com/MohamadHashem

EDUCATION

BS in Computer Science
Phoenicia University

10/2017 - 07/2022 *Al-Zahrani Lebanon*

Courses
- Machine Learning
- Software Engineering
- Algorithms and Data Structures
- Web Development
- Artificial Intelligence
- Mobile Development

EXPERIENCE

Junior Mobile Developer
LWAH

02/2022 - 04/2022 *Al-Sarafand*

Achievements/Tasks
- I. accomplishment of coding and background of an app
- II. design of pages and profile
- III. 320 hours of code writing and practicing

Lab Assistant –Programming
Phoenicia University

10/2018 - Present

Achievements/Tasks
- 1. Assisting junior students in computer science labs.
- 2. java, c++ and python labs and all requirments.
- 3. leading 20 students and more in basic knowledge of programming.

junior programmer
phoenicia university

development of some small projects for university student upon request

Achievements/Tasks
- A. Working on some new projects.
- B. Training on writing all kinds of codes.
- C. Team work and challenging environment.

SKILLS

Analytical Thinking   time mangment   communication   team player   Kotlin   Flutter   Python   Matlab   Microsoft Office   Linux

PERSONAL PROJECTS

FootBall Player Rank Prediction (03/2020 - 06/2020)
- Machine learning project that predict football player rank based on multiple attributes including score matches, height, age,etc.

Mobile App base of Face Recognition Attendance (10/2020 - 02/2021)
- development of mobile application to read data from firebase for each instructor.

Face Recognition Attendance (09/2020 - 02/2021)
- Artificial Intelligence project that recognizes faces so that it saves the total attending time through adding a time table for each attendee to firebase .

CERTIFICATES

Udemy PHP Learning-For Beginners (09/2022 - Present)

Robotics competition (05/2022 - Present)
Authorized by PU ASME.

Udemy Wordpress web development (09/2021 - Present)

Udemy Python course (01/2021 - Present)

LANGUAGES

English
Native or Bilingual Proficiency

Arabic
Native or Bilingual Proficiency

French
Native or Bilingual Proficiency

INTERESTS

Typist   Coding   Hardware