AMAL AL-KALAF

Date of Birth: 1-1-2001 | Location: Damascus | Phone: +963960620027 | Email: amalalkhalaf298@gmail.com

A recent graduate with a degree in Information Technology Engineering, passionate about education and knowledge sharing. Seeking to contribute to an academic environment that fosters growth, innovation, and technical excellence. I aim to combine my engineering background in programming and system development with effective teaching strategies to inspire students and strengthen their analytical and problem-solving skills.

EDUCATION

Faculty of IT Engineering | Homs University (2019- 2024)

❖ Software Engineering & Information Systems | GPA: 84/100

Master of Software Engineering | Damascus University (Currently Enrolled since July 2025)

PROJECTS & EXPERIENCE

Fullstack Developer (React Js | Next Js)

Vica Company – 2025 (Ongoing):

- Developing responsive websites and implementing UI/UX designs.
- using TypeScript in Front-End Development.
- Solving front-end tasks using modern web technologies.
- 3D Graphics Programmer

OpenGL / C++ - 2023-2025:

- Built interactive 3D graphics applications using OpenGL and C++.
- Focused on performance optimization and visual interaction.

Junior Flutter Developer

Graduation Project - 2024:

- Developed a delivery services Android app ("3Tarekak") using Flutter.
- Designed UI and integrated with backend services.

TECHNICAL SKILLS & TRAINING

- Programming Languages: C++, PHP, JavaScript
- Microsoft Excel & Word Proficiency
- Project management

- Strong Communication Skills
- Problem solver
- Technical Support

VOLUNTEER WORK

Teacher at Ali Bakkour Schools (2024-2025)

LANGUAGES

- Arabic | Native language
- English | B2

REFERENCES

Dr. Asmaa Shaar | PHD in Information Engineering & Associate Professor | +963999452581