

MHAMAD HALLANY

COMPUTER SCIENCE

PROFILE

I am a 21-year-old Computer Science student in my final year at Université Antonine (UA) and a freelance programmer with a proven track record in software development, problem-solving, and leadership. Passionate about delivering innovative tech solutions, I specialize in designing and developing scalable applications that meet client needs and exceed expectations.

Outside of programming, I enjoy playing sports, particularly running and fitness training, which help me stay disciplined and goal-oriented. I am also passionate about exploring new technologies, gaming, and learning new programming languages to stay current with industry trends. These hobbies fuel my creativity and inspire me to approach challenges with fresh perspectives.

EDUCATION

Life science

Official high school of rass-baalback | Year: 2021-2022

Graduating with an average 17.5/20 very good

BS in computer science

Antonine university | Year: 2022-2025

Graduating with a strong foundation in software development, algorithms, databases, and system design. Developed practical experience through coursework, projects, and freelance programming, focusing on creating innovative, scalable tech solutions. Gained skills in problem-solving, teamwork, leadership, and staying current with industry trends through continuous learning and exploration of emerging technologies.

SOFT WARE

Microsoft Word
Microsoft PowerPoint
Microsoft Excel
Figma
Version control (git)

LANGUAGES

Html -CSS - JS -REACT JS -
REACT NATIVE -PHP -
LARAVEL-C# -C++ -NODE
JS-JAVA

SKILLS

Problem-Solving
Critical Thinking
Communication
Time Management

CONTACT

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WORK EXPERIENCE

Freelancer

Online | Year: 2023-present

I have been working online as a freelance programmer for the past two years. During this time, I built websites and applications for different clients, improved my coding skills, and learned how to manage projects and communicate well with clients.

Internships

computronix | Year: 2024-2025 (4 months)

I completed a 4-month internship where I worked on Windows Forms applications using C# and SQL. During this time, I helped develop and maintain desktop applications, designed user interfaces, and worked with databases to store and manage data. This experience improved my skills in C# programming, SQL queries, and understanding real-world software development practices.

Certificates and courses

Certificate	Institution
Employment Training	The Nawaya Network
Google Analytics Individual Qualification	Google Digital Academy (Skillshop)
Introduction to Project Management	Coursera
Social Media Marketing	LOST
Build a Full Website Using WordPress	Coursera
Business Intelligence and Knowledge Management	Europe Academy Myanmar
Digital Marketing	Joseph Yaacoub
Advanced Relational Database and SQL	Coursera
Introduction to Cyber Security	Mind navy
AI and Data Science	CIS College
AI-Powered Performance Ads Certification	Google Digital Academy (Skillshop)
AI-Powered Shopping Ads Certification	Google Digital Academy (Skillshop)
Artificial Intelligence for Everyone	ZAKA AI

LANGUAGES

Arabic	Native language
Frensh	85%
English	90%

REFERENCES

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