Waleed Ehab Al-Sayed

STUDENT

ABOUT

I am Waleed Ehab Al-Sayed Qenawy, a student passionate about programming from an early age. I started my journey with programming languages like HTML, CSS, and C++, and have explored over 12,000 AI tools. I am fascinated by everything related to artificial intelligence and web development, striving to enhance my skills and contribute to shaping a bright future in these fields.

ADDRESS

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SKILLS

Web Programming, C++ , Animate characters, Scratch, Basic Photoshop, Problem solving, .

Projects and Programming Skills

• **Self-Learning Programming (Grade 9 - Grade 11)**

Learned multiple programming languages, including HTML, CSS, JavaScript, and Scratch. Focused on developing practical coding skills

through personal projects and continuous learning.

Projects (2023 - New)

1. Personal Website: Designed and developed a personal portfolio website using HTML, CSS, and JavaScript to showcase my work and skills.
2. National ID Website: Created a mockup website simulating national ID services with interactive forms and dynamic elements.
3. Christmas Tree Website: Built an animated website featuring a Christmas tree with custom JavaScript effects.
4. XO Game Website: Developed an interactive "Tic-Tac-Toe" game using JavaScript, enhancing my understanding of game logic and user interaction.

Educational and Courses History

Egyptian General Secondary (2023 -2026)

• English Language Courses
Completed A1 Level at the (American University) in Cairo (AUC) during Grade 10 (First Year of Secondary School).

• Spanish Language Courses
Studied from A1 to B1 Levels at the Cervantes Institute (Instituto Cervantes), Grade 11 to Grade 12 (Second and Third Year of Secondary School).

• Aptis English Test and DELE Spanish Exams
Completed the Aptis test in Grade 11 (2025), achieving a score of (…………..).
Successfully completed the following DELE certifications:

DELE A2 (…………)   DELE B1 (…………….)

Preparatory School (2020 - 2023)

• scratch and C++ Programming Course
Completed in Grade 9 (Preparatory School) – Focused on foundational programming concepts and problem-solving.

• HTML and CSS Course
Studied web development basics, including HTML and CSS, between Grade 9 (Third Preparatory) and Grade 11 (Second Secondary).