Ali Ghaith
Computer Science Student

Motivated 2nd-year Computer Science student at the Lebanese University with strong foundations in **Python, C, C++, and web development** (HTML, CSS, JavaScript, WordPress). **Completed an 8-month front-end course at CodeBrave and a 4-month WordPress internship at Concat.tech.** Passionate about AI, software development, and building creative, efficient, user-focused web solutions.

Contact

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Address
Marjeyoun, Nabatieh, Lebanon

Education

Lebanese University

Bachelor of Computer Science (2nd Year)
(2024 – Present)

Expertise

- **Programming**: Python, C, C++

- **Web Development**: HTML, CSS, JavaScript, Bootstrap, WordPress

- **Problem Solving**: Algorithmic thinking, logic building, data structures (basic)

- **Tools**: Git, Visual Studio Code

Language

Arabic: Native
English: Fluent

Experience

2023 - 2024
CodeBrave Organization
Front-End Web Development Course

- Completed an 8-month professional training program in front-end web development.

- Learned and applied HTML, CSS, JavaScript, and basic Python in real-world projects.

- Built multiple web projects focusing on responsive design and clean structure.

- Practiced teamwork, version control, and debugging in a collaborative environment.

- Gained strong problem-solving and web-design fundamentals.

2025 (Apr-Jul)
Concat.tech – Remote
WordPress Developer Intern

- Built and customized client websites using WordPress themes and plugins.

- Created responsive, user-friendly layouts and optimized site performance.

- Worked with clients to match their design and content requirements.

- Gained hands-on experience in WordPress site management, customization and deployment.

- Mastered page builders, plugins, and SEO tools to deliver professional websites.
  Example project: **nasmabreath.com**

2023 - Present
Independent / Self-Learning
Personal Projects

- Developed an **IMDb clone** using HTML, CSS, JS (API's , LocalStorage ...)

- Built a **personal portfolio website** using HTML and CSS.

- Created a **plant store website** using HTML, CSS, and JavaScript.

- Continuously improving coding skills through **self-learning and online resources.**