

Haidar A. Yasine

E-mail: hav20@mail.aub.edu | Mob. +961-76860784
<https://www.linkedin.com/in/haidar-yasine-b5a044174/>

EXPERIENCE

- | | | |
|------------------|---|-------------------|
| 9/2025-3/2026 | Mid-Level Full-stack Software Engineer at gtlogic | |
| | <ul style="list-style-type: none">• Worked across frontend and backend to deliver scalable, reliable features with clean, maintainable code.• Collaborate with product and design teams to translate requirements into technical solutions, troubleshoot production issues, and continuously improve performance, security, and user experience. | |
| 7/2023 – 9/2025 | Junior Full-stack Software Engineer at gtlogic | Antelias, Lebanon |
| | <ul style="list-style-type: none">• Developed different features and functionalities using ember.js, node.js• Worked on developing REST and GraphQL endpoints to request and manipulate data.• Engaged in the creation of well-structured and maintainable code, focusing on clean coding principles and architectural best practices. | |
| 12/2021 - 3/2022 | Intern at the Software department at Monty Mobile | Beirut, Lebanon |
| | <ul style="list-style-type: none">• Developed a Student Management System using .net core 6, PostgreSQL and React• Used RabbitMQ with docker as message broker. | |
| 7/2022 - 8/2022 | Intern at Telecom Department at Dar Al-Handasah | Beirut, Lebanon |
| | <ul style="list-style-type: none">• Got to know how to install different IoT devices in a building.• Designed on a map a fire alarm, SCN network for airport and residence building. | |
| 7/2022-9/2022 | Intern at the R&D department at IDS company | |
| | <ul style="list-style-type: none">• Worked on a full stack management system using dotnet | |

EDUCATION

- | | | |
|---------------|--|-----------------|
| 9/2018-6/2023 | American University of Beirut (AUB)
Bachelor of Computer and communication Engineering
Under USAID Scholarship Program
Overall GPA: 82.5/100 (Graduated with Distinction) | Beirut, Lebanon |
|---------------|--|-----------------|

SKILLS

- **Technical Skills:** EmberJS, ReactJS, NodeJS, RestAPI, GraphQL. Microsoft SQL Server. Advanced: JavaScript, C++, Python, Django, HTML, CSS. Intermediate: C#, Java
- **Computer Skills:** Word, PowerPoint, Excel, adobe Illustrator, Adobe Photoshop, Repairing, IT assistant
- **Languages:** Arabic (Native), English (Professional Working Proficiency) and French (Elementary Proficiency)

Projects:

- **WorldTime:** Flutter mobile app that shows the time in different countries. Side Project, January 2020
- **My Website:** Personal interactive website using HTML, CSS, JavaScript, Nodejs Side Project, April 2021

- **File Transferring System:** Created client/server to exchange files using python Class Project
- **Library Management System:** Web App for librarians and students. The system allows librarians to add/edit books and students to borrow and return books. It used Django, HTML, CSS Class Project, Nov 2021
- **Supermarket Shopping System:** an online shopping system that allows customers to shop products online and market owners to add their products in addition to other features. The app used HTML, CSS, Django FYP
- **DraftCode Academy:** A newly created application using next.js for my own business

EXTRACURRICULAR ACTIVITIES:

- **Volunteering Activities:** Building Mindsets Campaign: Taught Syrian refugees Arabic, English and math Subjects (September 2019 - March 2020), Volunteered with MMKN organization as a tutor for 2 years.
- **Extracurricular Courses:** Passed Backend Web Development Workshop by Re:Coded & Jonge Democraten, Team MENA (August 2021); Certified from cisco Networking Academy for passing IT Essentials (August 2019), Introduction to Networks (, Routing and Switching Essentials.
- **Workshops:** Problem Solving (2019), Public Speaking (2019), Time Management (2020), Project Management
- **Competitions:** Erasmus virtual debate (May 2019), National Debate Competition (Fall 2019)