

Hadi Sabra

Software and Networking Engineer

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SUMMARY

A highly motivated 5th-year Computer and Communications Engineering undergraduate, skilled in software development, coding, problem-solving, and project management. As a native Arabic speaker with C2 level English proficiency, I possess strong communication skills. I also hold Lebanese and German nationalities.

EXPERIENCE

- 1. Full-stack Developer | Allegiancetek (Jul 2026 – Present)**
Developing a full-stack enterprise document management platform using Angular 17 (frontend) and Flask/Python (backend). Built dynamic admin portals, settings modules, and data-driven components in Angular with custom SCSS. Designed and implemented RESTful APIs using Flask Blueprints, JWT authentication, SQLAlchemy ORM, and MySQL. Worked on background task processing with Celery and integrated file handling for document workflows.
- 2. Full-stack Developer Intern | Guada.ai (Feb 2026 – Jun 2026)**
Developed full-stack web and mobile applications using ASP.NET, React, and React Native. Built an internal dashboard with Next.js and Tailwind CSS, and integrated Python-based AI forecasting models (TFT/N-Hits) for a crisis prediction service. Deployed and managed solutions on Windows Server via IIS and Hyper-V.
- 3. Full-stack Developer Intern | Sword Group (Jul 2025 – Sep 2025)**
Developed a Land Management System using Java Spring Boot for the backend and Angular for the frontend—my first hands-on experience with Angular. Integrated backend APIs with a dynamic UI, managed relational data using PostgreSQL, and applied software security best practices.
- 4. Back End Development Trainee | Inmind Academy (Feb 2025 - Mar 2025)**
Gained experience with .NET technologies, API design, Entity Framework, LINQ, PostgreSQL, DDD, CQRS, microservices, RabbitMQ, Keycloak, gRPC, SignalR, WebSocket, CI/CD, and unit testing.
- 5. CMS Web Developer Intern | ISS (Software Hive) (June 2024 - August 2024)**
Developed websites using Umbraco and Drupal CMS, including custom designs, pages, and modules.
- 6. NestJS Back End Developer Intern | Cloudgate Consulting DWC-LLC (Oct 2023 - Feb 2024)**
Developed back-end applications using NestJS, focusing on authentication and token management.

ACADEMIC PROJECTS

1. Bookers: Full-stack Laravel web application with booking system, real-time chat, and admin tools.
2. E-Commerce Website: Developed using Express.js with user authentication and order placement.
3. Student Information System: C++ application for student data management using data structures and algorithms.
4. Hotel Reservation System: Developed a Hotel Reservation System using C++ as my first console application.
5. Restaurant Umbraco Website: The website featured form submission functionality and food sorting using AJAX calls.
6. Task Manager RESTful API: Developed a Task Manager RESTful API using Java and MongoDB.
7. Land Management Website: a website developed using Angular and Java Spring Boot for managing lands.

EDUCATION

Antonine University, Lebanon | Bachelor of Engineering in Computer and Communicational Engineering (2021 - Present)

Focusing on Software Engineering, Expected Graduation: 2026

TECHNICAL SKILLS

- Programming Languages: Java, Python, C++, C#, PHP
- Web Development: HTML, CSS, JavaScript, Node.js, ASP.NET, PHP Laravel, Angular
- Frameworks: .NET, Laravel, Express.js, Spring Boot
- Databases: MySQL, PL/SQL, MongoDB (MQL)
- Tools/DevOps: Git, GitHub, Docker
- Fundamentals: Data Structures, Algorithms, Problem Solving, Project Management