

# ROUDY TARRAF

Wady Chahrour, Baabda | +961-70 267 176 | roudytarraff@gmail.com

Computer Science student seeking an internship in software development or mobile application development to apply programming, backend, and cloud skills in real-world projects.

## EXPERIENCE

### Capital Banking Solutions-Support and Consulting Internship

JUL 2025-Aug 2025

- Participated in the installation and configuration of Core Banking System (CBS) products.
- Gained hands-on experience in extracting and analyzing system logs for troubleshooting and debugging purposes.
- Learned project task management, issue tracking (JIRA), and real-world problem-solving techniques.
- Worked closely with senior consultants to understand system architecture, technical concepts, and integration workflows.
- Developed technical knowledge of CBS deployment and enhancement procedures.

## TECHNICAL SKILLS

### Programming Languages

- Java (OOP, JavaFX, exception handling)
- C++ (structs, pointers, linked lists, stacks, queues)
- C# (object-oriented programming fundamentals)
- JavaScript (core language features, DOM manipulation)

### Backend & Database

- SQL & PL/SQL: complex queries, joins, subqueries, stored procedures, functions, triggers, cursors, exception handling
- Spring Boot: building RESTful APIs, CRUD operations, Spring Data JPA
- Currently learning: ASP.NET Core Web API, covering controllers, routing, model validation, and filters, with ongoing learning in Entity Framework and authentication.

### Frontend & Mobile

- React.js: component-based UI, props, state, basic hooks
- React Native: mobile application development, REST API integration, navigation

### Cloud & DevOps

- Git: version control, branching, collaboration
- Azure DevOps: cloud-based application setup, environment configuration, deployment workflows

## EDUCATION

Antonine University, Baabda

2023-present

### Bachelor's Degree in Computer Science

- GPA 3.5/4
- Elected Student Representative for the Computer Science Department for highest GPA.
- Recipient of 4 Letters of Recognition for academic achievement
- Expected graduation in 2026

## LANGUAGES

---

- English, French and Arabic

## SKILLS

---

- |                        |                     |                        |
|------------------------|---------------------|------------------------|
| • Problem Solving      | • Teamwork          | • Time Management      |
| • Communication        | • Patience          | • Willingness to learn |
| • Attention to details | • Positive attitude |                        |