

Saad Eddin Nofal

Competitive Programmer - .Net Developer

📍 Syria, Damascus, Al-Fahhama ☎ 0993735995 ✉ sarg10nofal10@gmail.com 🔗 @saad-nofal-21663133a 🐙 @saadnofal10

Summary

Software Engineer and .NET Developer with experience in building scalable web applications, E-commerce and business management platforms. Skilled in ASP.NET Core, RESTful APIs, database design, and implementing Clean Architecture principles to create maintainable and efficient solutions. Experienced in backend development, system integration, and optimizing application performance and security. Strong problem-solving abilities with a focus on writing clean, organized, and scalable code. Passionate about continuous learning and developing high-quality software solutions that deliver real business value.

Activities

Participation in the 2021 School Programming Competition.

Participation in the university programming competition (2025).

Participate in programming competitions at Codeforces.

problem solving using Codeforces website.

Obtained a score of 97 in the highest graduation project at the Technical Institute of Computer Science in Damascus.

One of the top students in the batch at the Technical Institute of Computer Science with a very good grade.

Technical Skills

Programming: C# , C++ , CSS, HTML, TS, JS

Frameworks: ASP.NET, Blazor.NET, Razor, Bootstrap , .NET

Database: SQL Server, MySQL, ORACLE

Tools: GitHub, GitLab, Docker(knowledge)

Software architectures: microservices, monolithic ,MVC

Clean architectures

SOLID Principle

Projects

- OrderIT System:** Delivery of orders (MVC.NET , C#, Bootstrap, JS, HTML, CSS, SQL) - (Full Stack , System analyst , Owner)
 - A website for delivering orders from the restaurant to the location specified by the user
 - Ability to manage orders and track orders
 - Ease of use and good interfaces
 - <http://orderits.runasp.net>
 - Using Solid principles and Unit Tests for the Services
- AUTONEST:** Car sales and rental platform (react , .Net) - (Back-End Developer - Team Leader , System analyst)
 - Graduation project with a score of 97 out of 100
 - Customer order tracking system
 - Smart suggestion system
 - Methods for filtering vehicles according to customer request
 - User-friendly interfaces
 - JCI Damascus Certificate for Pioneering Projects in Syria
- Sella:** Service system for hospitals, clinics and pharmacies (Back-End) (Asp.Net)
 - Microservice architecture

- 4- I have my own repo full of simple projects and algorithms
 - <https://github.com/saadnofal10/Simple-projects>
- 5- Building an exam automation system for a school in Damascus (MVC .NET) - (Full Stack)
- 6- **Sales Management:** Windows app for sales management & Warehouse Management (Windows Form .NET)
 - It is in the repository simple project.
- 7- **Project Manager:** Built a WinForms .NET 9 management desktop app for employee, client and project administration, implementing secure authentication, CRUD operations, file/photo handling, and admin reporting with comments at the tasks and projects. (Windows Form .NET)
- 8- Console application that generates randomized character-pair questions and grades user responses. Users answer three sub-questions per generated pair; the app validates input, tallies per-question scores, and provides summary reports.
 - Exist in my repo <https://github.com/saadnofal10/Simple-projects>
- 9- **Tic Tac Toe** (Windows Form .NET)
 - Exist in my repo <https://github.com/saadnofal10/Simple-projects>
- 10- **Zesty:** is an e-commerce platform built on **nopCommerce**, where I worked on customizing and extending the system to meet real business requirements, focusing on both backend behavior and theme integration. I worked on understanding the internal architecture of nopCommerce (services, plugins, controllers, and views) and adapting the platform rather than using it as a ready-made solution. My responsibilities included backend-related customization, UI behavior integration, and resolving technical issues related to plugins and builds.
- 11- **DTX – Embedded Textile Monitoring System** (*Best Project Award – Faculty of Mechanical and Electrical Engineering, Damascus University, 2025*) *Embedded C/C++ programmer on an industrial system for yarn tension measurement and humidity detection targeting the textile manufacturing sector, developed in collaboration with Dr.Machine*

Education

Damascus University - Computer Technical Institute (2023) **Software Engineering Graduated** (2025)
Syria Virtual University (2023) **ITE** (2029)
Promoted to the College of Applied Sciences(2025) **Computer science**(2029)

Work experience

- 1- YaaCode Company: Working as a software engineer and back-end developer (2025/6/1 → 2025/12/1)
- 2- Mytrixa Company: Working as a software engineer and back-end developer (2025/5/1 → 2026/5/1)
- 3- Damascus University: Adjunct Instructor at Computer Technical Institute (2025/10/15 → present)
- 4- Boulevard Company: Working as a software engineer and back-end developer (2025/12/1 → present)
- 5- Dr. Machine: Working as embedded system developer (Training) (2025/10/27 → 2026/5/19)