

# Syrine Zaier



Tunis, Tunisia  
Syrine.zaier@esprit.tn  
55616335  
linkedin.com/in/syrine-zaier-421b431ba

## Technical Skills

**Programming Languages** — HTML | CSS | JavaScript | C# | Java | Python •  
**Frameworks** — ASP.Net Core | Angular | SpringBoot | Symfony | React • **Tools** — Docker | Power BI •  
**Databases** — MySQL | PL/SQL •  
**Testing & Automation** — Selenium

## Languages

**Arabic** Native  
**French** Highly proficient  
**English** Highly proficient  
**Spanish** Basic knowledge

## Profile

Aspiring Software Engineer with a strong foundation in computer science, currently pursuing an engineering degree at the Private Higher School of Engineering and Technologies (ESPRIT). Passionate about developing innovative solutions and leveraging technology to solve real-world problems. Eager to apply my technical expertise and expand my skills through impactful projects.

## Professional Experience

### Intern at Triweb

ASP.Net Core/React  
Jun 2024 – Aug 2024 | Chargaia 2  
Developed a test automation application to record and execute user interactions using Selenium and ASP .NET Core.  
Built a React-based UI for managing test cases, integrating with an API for seamless execution.

### Intern at Pwn&Patch

ASP.Net Core/Angular  
Feb 2023 – May 2023 | Centre Urbain Nord, Tunis  
Designed and developed a web application for risk and compliance management.

## Education

### Private Higher School of Engineering and Technologies

2023 – present  
Engineering Degree

### Higher Institute of Management of Tunis

2020 – 2023  
Licence Degree in Business Information Systems

### Bardo High School

2016 – 2020  
Baccalaureate in Mathematics with Honors

## Organizations

### Enactus ISG Tunis

2020 – 2022

## Projects

### Artistool

Java/Symfony/MySQL  
Jan 2024 – May 2024  
A platform dedicated to artists where they can share their works, collaborate, interact with other artists, participate in events, etc.

### Builderz

SpringBoot/Angular/MySQL  
Jan 2025 – May 2025  
Developed a comprehensive construction project management system, featuring task and worker management to streamline workflows. Implemented leave and advance request modules for efficient resource planning and integrated real-time notifications and dashboards to track project progress.