

Adam Rafraf

Aspiring Computer Science Engineer

adam.rafraf@esprit.tn

Tunis, Tunisia

in Adam Rafraf

https://too-lazy-to-code-it.github.io

+216 24 800 307

▼ Too-Lazy-To-Code-It

PROFILE

As a fourth-year Computer Engineering student at ESPRIT, I bring a sharp focus on programming fundamentals and a hunger for continuous growth. Seeking global opportunities to apply my skills, I thrive on tackling complex challenges with a pragmatic approach. Eager to contribute to innovative projects, I'm committed to making meaningful impacts in the ever-evolving landscape of technology

LANGUAGES

French (B1) • English (B2) • Arabic (Native)

SKILLS

Frontend: Angular, tailwindcss, Bootstrap, sass

Backend: ExpressJs, NodeJs, Spring

Full Stack: MEAN, ASP.Net, Symfony

CICD: Docker, GIT, Trello

Programming Languages: JavaScript, TypeScript, C++, C#, Java, Python, Solidity

Game Development: Unity3D, 3D Modeling, Virtual Reality (VR), Autodesk Maya, Animation

PROFESSIONAL EXPERIENCE

Aug 2023 - Sep 2023

Tunis

Technologia Academy, Full Stack Web Developer

- Developed a fully operational website as a culmination of the course.
- Applied best practices in front-end and back-end development to ensure high performance, security, and user experience.

Jun 2021 - Jul 2021

Tunis

CPF, Exploratory Internship

- Acquire in-depth knowledge about computer hardware and networks.
- Learn how databases and backups work for large enterprises

CERTIFICATES

Mean JS 🛮

Technologia Academy

Service-Oriented Architecture 🛮

University of Alberta

Introduction to Front-End

Development 2

Meta

AWARDS

2024 Game Jam Participant, Global Game Jam

Engaged in a collaborative and intensive game development event.

2020 First Place in Project Ball, Esprit

Recognized for delivering the most outstanding project among all first-year classes.

INTERESTS

Filmmaking • Art • Video Games • Cycling