

# Aziz KHEMIRI

3rd Year Computer Science Student

Ariana, Tunisie

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Portfolio/Aziz Khemiri

## PROFIL

As a third-year student in Computer Science at the Higher Institute of Applied Mathematics and Computer Science in Kairouan, I am a motivated and versatile professional passionate about learning and dedicated to delivering high-quality results. I adapt easily to new environments and challenges, constantly seeking to expand my skills from front-end design to back-end development. With a strong technical mindset and excellent communication skills, I am committed to creating efficient and scalable solutions, ready to make a meaningful contribution to ambitious projects.

## EDUCATION

### Bachelor's Degree in Computer Science

Higher Institute of Applied Mathematics and Computer Science

Kairouan, Tunis

2022 – Pres

### Baccalaureate Diploma in Technical Sciences

High School 9 April 1938

Jendouba, Tunis

2021 – 2022

## PROFESSIONAL EXPERIENCE

### Part-Time Full Stack Developer

InfiniteBlocks

Oct. 2024 – Pres

Île-de-France, France

- Design and development of an intuitive and educational cryptocurrency investment ecosystem, enabling users to make informed and responsible investment decisions.

### Summer Internship – Network and Telecom Assistant

Tunisie Télécom

June. 2024 – July. 2024

Tunis

- Contributed to the optimization of services within the Service Management Unit of the Customer Service Center.

### Summer Internship – Network and Telecom Assistant

Tunisie Télécom

July. 2023 – August. 2023

Tunis

- The main goal of this internship is to apply my academic knowledge as well as contributing in fixing the network issues encountered alongside with the Network Support Team during the customer issues.

## PROJECTS

### Web Application for Online Education - DevWay

Fev. 2024 – April. 2024

- Context: Academic Project at ISMAIK.
- Description: Development of an online learning web application providing comprehensive access to essential resources for students, including tutorials, educational videos, exercises, quizzes, and discussion forums.
- Technologies : HTML5, CSS3, JavaScript, Bootstrap, PHP, MySQL.
- Tools : Trello, XAMPP.

### Web Application for Managing a Medical Practice - The Medical

March. 2024 – April. 2024

- Contexte : Projet académique à ISMAIK.
- Description: Development of a web application enabling administrators, secretaries, and doctors to manage patients, appointments, patient records, and medical prescriptions.
- Technologies : HTML5, CSS3, JavaScript, PHP, MySQL.
- Outils : XAMPP.

### Healthy Vision

Fev. 2024 – March. 2024

- Contexte : Projet académique à ISMAIK.
- Description: Creation of an animated logo illustrating concepts related to visual health.
- Tools : Photoshop.

## TECHNICAL SKILLS

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**Programming Language** : Java, C, Python, PHP, JavaScript, PL/SQL, SQL  
**Web Development**: HTML5, CSS3, XML  
**Framework**: BOOTSTRAP, .NET MAUI  
**Database**: MySQL  
**Cloud**: Microsoft Azure  
**OS**: macOS, Windows  
**Version Control**: Git, Github  
**Project Management**: Trello, UML, Draw.io  
**Design**: Photoshop  
**Code Editors** : VS Code, Eclipse, NetBeans, CodeBlocks, PyCharm

## CERTIFICATIONS

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<b>Legacy JavaScript Algorithms and Data Structures</b> <i>freeCodeCamp</i>	2024
<b>AI Essentials: Introduction to Artificial Intelligence</b> <i>Udemy</i>	
<b>Introduction to Web Development</b> <i>4C, ISMAIK</i>	
<b>JavaScript - Certificate</b> <i>Udemy</i>	
<b>Cloud-DevOps</b> <i>GDG Sousse, GDG Monastir, GDG Beja</i>	
<b>HTML5 / CSS3 - Certificate</b> <i>Udemy</i>	2023
<b>Introduction to DevOps</b> <i>Great Learning Academy</i>	
<b>Element of AI</b> <i>University of Helsinki / Sorbonne Université</i>	
<b>PHP - Certificate</b> <i>Great Learning Academy</i>	
<b>Cybersecurity: Understanding Threats and Preventing Attacks</b> <i>Alison</i>	

## LANGUAGES

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**English** : Advanced  
**French** : Advanced  
**Arab** : Native language

## ACTIVITIES

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- **Member of Tunivision ISIGK**
- **Participation in the Artificial Intelligence Hackathon**
  - \* Organized by the Virtual University of Tunis (UVT).
  - \* Included a series of intensive training sessions in artificial intelligence, machine learning, and deep learning.