

Lamis Badri

Computer Science Student / Big Data & Data Analysis

📍 Sfax, Tunisia

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🌐 LinkedIn

🐙 Github

🌐 My Portfolio

Summary

Computer Science student at the Higher Institute of Computer Science and Multimedia of Sfax, specializing in Big Data and Data Analysis. I have experience in front-end development and UI/UX design, and I use data to generate meaningful insights. I work with Python for data analysis and have a growing interest in artificial intelligence, exploring its potential to address real-world challenges. Passionate about continuous learning, I aim to apply AI technologies to develop innovative and impactful solutions.

Projects

Multistep Club Registration Form

As the former Head of the Web Department at AWS Cloud Club ISIMS, I developed a dynamic and responsive multistep registration form to help students register and join the club.

Tech: React, TailwindCSS

Smart Guide App

An Android app for travelers, featuring an AI-powered chatbot, a map of local spots, an AI-driven itinerary planner, and translation support.

Tech: Java, XML, Firebase, REST APIs

Work Experience

Saker Othmen Ltd

Aug 2024 – Sep 2024

Front-End Developer Intern

Remote

- Designed and prototyped the landing, login, and contact pages for the company using Figma, ensuring a user-friendly and consistent layout.
- Implemented these designs into responsive web pages, focusing on creating functional and seamless user experiences.

Tech: Figma, HTML, CSS, React

Education

Higher Institute of Computer Science and Multimedia of Sfax (ISIMS)

Sep 2023 - present

Sfax, Tunisia

Bachelor's Degree in Computer Science (Big Data and Data Analysis)

El Khalij High School

Sep 2022 - Jun 2023

Baccalaureate in Mathematics

Sfax, Tunisia

Certifications

Data Analyst Certification

March 2025

From DataCamp

Successfully passed the practical exam for DataCamp's Data Analyst Certification, demonstrating skills in data analysis, data visualization, and using tools like Python and SQL.

Skills

• HTML, CSS, JavaScript, React, TailwindCSS

• Figma

• Python

• SQL