



YASMINE GHALI

3rd-Year Bachelor's in Computer Engineering

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Sousse ,Tunisia

Education

Portfolio

Bachelor's in Computer Engineering

Higher Institute of Applied Science and Technology of Sousse (ISSAT Sousse) | 2022 - 2025

- Relevant courses: Mobile Development, Real-Time Streaming, Information Systems, Software Design, Object-Oriented Programming, AI & Machine Learning, Cloud Computing, Big Data, IoT

Professional Experience

Intern - Acoba Tunisia | July 2024

- Developed a mobile app for real-time video streaming on smartphones via RTSP using Kotlin
- Gained skills in mobile architecture and real-time data processing

Technologies: Kotlin, RTSP, VLCPlayer.

Intern - CodeAlpha | August 2024

- Developed a responsive music player
- Adding interactive controls and dynamic information display.

Technologies: HTML, CSS, JavaScrip.

Personal Projects

HumanFace_Recognition | September 2024

- Implemented a HumanFace_Recognition system using Kaggle data with Python, OpenCV, and YOLO for real-time facial identification.

Technologies: Python, OpenCv, Yolo.

Connected Pulse Oximeter | October 2024

- Built a device to measure oxygen saturation and heart rate, displaying real-time data on a web page via Wi-Fi.

Technologies: C++.

Rakcha Mobile App | January - April 2024

- Created a mobile app featuring games like Truth or Dare, Werewolf, and Mr. White

Technologies: Java.

Yaya Beauty Website | April 2024

- Development of a beauty products website, focused on makeup and skincare.

Technologies: HTML, CSS.

Activities and Leadership

Google Developer Student Club (GDSC), ISSAT Sousse | 2022 - 2024

Designer:

- I designed and implemented innovative strategies to increase the club's visibility and retain our existing base. My responsibilities graphic design, video editing, and [Social media](#) management.

Core Team Member of Events and External Relations:

- Organized over 20 successful tech events, in-person and online, attracting 1200+ participants from across the MENA region.

Machine Learnig Instructor:

- Delivered hands-on training on TensorFlow and machine learning model creation, introducing AI concepts through interactive projects.

Leader - Tunisia88, Bekalta High School | 2020 - 2021

- Organized cultural and musical initiatives, engaging students in artistic activities while developing their leadership and organizational skills.

Certifications	Skills	Languages	Hobbies
Mastering Generative AI With OpenAI LINK	Python, Java, Kotlin, C, JS,	Arabic: Native	Violinist
Cloud digital leader certification LINK	Html-CSS, C++, PHP,	French: C1	Singer
DevOps Pre-requisite LINK	TensorFlow, Flask,	English: C1	
Core Team Member GDSC LINK	Next.js, ReactJs, Flutter	Turkish: A2	
Membre Microsoft LINK	OpenCv		
Leadership LINK	Git/GitHub		
Amideast LINK	Linux		
Intenship Acoba LINK	Ardouino,ESP32		