

# Mohamed Yessine Bouajila

📍 monastir    ✉ bouajilamedyessine@gmail.com    ☎ 28 747 707    🔗 bouajilaprog.me  
in mohamed-yessine-bouajila    🌐 bouajilaProg

## Profile

Enthusiastic third-year CS student with hands-on experience in full-stack development and AI. Eager to build scalable applications and solve real-world problems. Passionate about learning, innovation in tech, and a Linux enthusiast who enjoys exploring open-source solutions.

## Education

**BS**    **Institute of Mathematics and Computer Science of Monastir, (ISIMM)**    Sep 2022 to present  
• bachelor in Computer Science

## Projects

**CRI Website** [Source Code](#)

- Developed a website for the robotics club at ISIMM that enables users to borrow materials from the club
- Tools Used: React, Express, PostgreSQL, SQL, Git, Postman

**Cool Docs** [Source Code](#)

- Developed a desktop application that enables users to access docs locally where they cannot use Wi-Fi like in cp competitions
- Tools Used: Rust,Tauri, React, Express, Git, Postman

**Good Talk** [Source Code](#)

- Developed a web app enabling users to chat with an added censoring layer that prevents bad words and abuse
- Tools Used: React, Express, AI, NLP,fastapi

**portfolio** [Source Code](#)

- developed a portfolio to showcase my skills and projects using Next.js and Tailwind CSS with a system that make it updatable using a Data File
- Tools Used: Next.js, Tailwind CSS, Typescript

## Skills

**Languages:** JavaScript, TypeScript, SQL, Python, tailwind, Java, HTML, C

**Technologies:** React, Next.js, Express, Node, PostgreSQL, Docker, Docker-Compose, Tauri, Git, Linux,

**SoftSkills:** Leadership, Listening, Problem Solving ,Critical Thinking

## Certificates

**Intro to Git and GitHub by Google**    Aug 2024

**Operating Systems and You Becoming a Power User by Google**    Aug 2024

**The Bits and Bytes of Computer Networking by google**    Aug 2024

**Technical Support Fundamentals by google**    Aug 2024

## Extracurricular

**chairman of the code bey**    Oct 2023 to Jun 2024

**IEEE member**    Oct 2022 to Oct 2023

**CRI member**    Oct 2022 to present

**ARSII isimm dev team**    Oct 2024 to present

## Hobbies

robotics, Reading, Swimming