

# Younes Chouikh


## ABOUT

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**\*\* Currently seeking an end-of-study internship \*\***

 Monastir, Tunisia

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 <https://github.com/Younes-ch/>

## EDUCATION

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**Higher Institute of Applied Sciences and Technology of Sousse**

**Tunisia**

Bachelor's Degree in Computer Science

2021-2024

Relevant Coursework: Software Engineering; Operating Systems; Algorithms; Databases

## PROJECTS

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**Todo Mobile Application** ([Github Repo](#))

**Nov 2023**

- This Android application provides a user-friendly platform for managing tasks while incorporating authentication and local storage mechanisms for enhanced security and data persistence.
- The app has a French and an English version.

**GDSC Discord Bot** ([Github Repo](#))

**Jan 2022**

- A private general-purpose Discord bot made to organize the Discord server of a volunteer activities club.

**Schedule Scrapper** ([Github Repo](#))

**Nov 2022**

- A web application that fetches schedules and checks for available classrooms on a given day and session.

**Library management system** ([Github Repo](#))

- This is a RESTful API and a landing page for managing a library of books, built with Django and Django Rest Framework. It allows you to add, update, delete, and read books from a database of books. Each book is modeled with a title, author, genre, publishing year, pages, chapters, and link to read it.

**Yoink Yoink** ([Itch.io](#))

**Mar 2021**

- A Unity game I developed called "yoink yoink" can be played in a browser or downloaded; it supports local multiplayer.

## ACTIVITIES AND LEADERSHIP

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**Google Developer Student Clubs - ISSATSo**

**Sousse, TN**

*Technical Lead* ([GDSC Platform](#))

Aug 2022 – Jul 2023

- Planned and executed Git Basics 101 Course (Still in production)
- Develop a Discord bot to manage our server
- Hosted workshops on how to develop your own Discord bot.

## SKILLS AND OTHERS

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- **Technical:** Python (Discord API, Pandas, NumPy, Django, Flask, etc...), C#, Docker, Git, SQL
- **Online Courses and Certificates:** [Google IT Automation with Python by Google on Coursera](#), [Microsoft Certified: Azure Fundamentals](#), [Qwiklabs GCP tracks](#), [CCNA: Introduction to Networks](#), [Foundational C# with Microsoft](#), [Docker for the Absolute Beginner - Hands On](#)
- **Hobbies:** Swimming