



Motivated second-year Software Engineering student at ENIT seeking a two-month summer internship. Known for excellent teamwork, punctuality, and commitment to producing high-quality work in a dynamic setting.

CONTACT

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- Tunis, Tunisia
- Maram ZRIBI
- Maram Zribi

SKILLS

- C/C++
- Python
- Java
- Java EE
- MySQL
- PHP
- React
- Angular
- Git
- Typescript
- Javascript
- Flutter
- Mongodb
- Firebase
- C#
- Node.js
- .NET
- HTML/CSS
- Postman

HOBBIES AND COMMUNITY LIFE

- Competitive Programming
- Hackaton
- Sports
- Gaming
- Competitive Programming manager
- IEEE member

LANGUAGES

- Arabic(Mother Tongue)
- English (Good)
- French (Good)

MARAM ZRIBI

SOFTWARE ENGINEERING STUDENT AT NATIONAL ENGINEERING SCHOOL OF TUNIS - ENIT

EDUCATION

- Sept 2022 - Now
• Software engineering
- 2020 - 2022
• Preparatory Cycle Physics Chemistry (rank 102/1500)
- 2020
• Pilot High School of Gabes
- Bachelor of Science experimental (good mention)

PROFESSIONAL EXPERIENCES

First year summer internship

- July 2023– august 2023
• Creating a frontend delivery food website.
- Creating authentication process using supabase
- Language and framework : Angular and Supabase

TECHNICAL PROJECTS

Discover Tunisia-Regional Travel Web Application

- 2024-Now
• Develop a MERN stack booking platform,where users can book guided tours to explore various regions of Tunisia.
- The application enables organizers to host and manage their tours, enhancing regional tourism.

To Do List Application

- 2024-Now
• Developed a robust To-Do List application using Flutter and Firebase, featuring real-time task synchronization across devices.
- Demonstrated expertise in cross-platform app development and cloud integration, enhancing user productivity and data reliability.

Task Management Project

- 2024– 2025
• Develop a JEE application to aid project managers in project planning
- language and framework :Java EE (backend) Reactjs (Frontend) and MySQL.

Web development Project

- 2024-2025
• Creating a Blog using Symfony 5.0.
- Implementation of essential functionalities, including user management with different roles and authentication.

OOP Project

- 2023-2024
• Subject: Design and development of a trading simulator
- Programming Language: C++

Operations Research Practice

- 2023-2024
• Modelling and Solving LP
- Technologies : Python Jupyter ,PuLP

ACHIEVEMENTS AND PARTICIPATIONS

WinterCup (rank 35/80)

January 2024

Certificate of participation in WinterCup competition

January 2024

BEE BATTLE CONTEST(rank 11/25)

November 2023

League of coders 3.0 (rank 25/49)

November 2023

Certificate of participation in INJAZ

February 2023

TCPC 2023 (rank 54/90)

June 2023

Certificate of participation in IEEEEXTREME 16.0

November 2022