



# SABIR YASSINE

FIFTH-YEAR STUDENT IN  
COMPUTER ENGINEERING

## SUMMARY

Motivated student seeking a summer internship at the conclusion of his studies, eager to collaborate in mini projects to gain experience. Currently specializing in software development, a fundamental area, I am confident that my eagerness to learn will enable me to overcome technical challenges and contribute meaningfully to projects.

## CENTER OF FOCUS

**3D Modeling: Blender Software**

**Sport: Basketball**

- National University of Tangier

Member of the sports unit and Head of Refereeing for the Basketball Section [ENCGT].

- Club Basketball EMSI Casa:

Participant in intercollegiate tournaments.

## LANGUAGES

**Arabic** : Mother tongue

**French**: Fluent

**English**: Fluent

## INTERPERSONAL SKILLS

- Strengths:**
- active listening
  - Resilience capability
  - Kindness

## EDUCATION

- **2020-2025 [In Progress] EMSI: State Engineer's Degree in Computer Science and Networking, MIAGE Option**
- **2019-2020: Germarok German Language Institute**
- **2018-2019: Scientific baccalaureate**

## PROFESSIONAL BACKGROUND

**Rankin Digital** *Specialization*  
**2024 [2 months]:** *practicum*

Development of a mini CRM for RankinDigital, using Spring Boot and React.js, as part of the EMSI IT Summer Competition.

**Service Quality Assurance** *Advanced Training*  
**SAPEM 2023 [1 month]:** *Program*

Analysis of business requirements, testing, and implementation of solutions using ODOO ERP.

**OCP-K Group Telecom** *Introductory*  
**Services 2022 [1 month]:** *internship*

Resolved a network coverage issue within a warehouse.

## ACADEMIC INITIATIVES

**E-commerce Website [2 months]: ASP.NET Core MVC.**

Development of a dynamic e-commerce platform utilizing ASP.NET CORE MVC and SQL SERVER for effective data management, thereby providing an engaging and scalable user experience.

**School Portal [2 months]: Spring Thymeleaf.**

A digital platform for the exchange of documents, courses, announcements, and discussions in real time. It features a robust backend utilizing Spring Boot, a frontend built on Thymeleaf, a PostgreSQL database, and WebSocket for real-time communication.

## TECHNICAL SKILLS

- Languages:**
- C, C++, C#, Java, UML.
- Technologies:**
- JEE, SPRING.
  - .NET, ASP.NET Core.
  - PHP, SYMFONY.