

ROMARIC DEMBELE

INTERNSHIP IN SOFTWARE DEVELOPMENT

CONTACT

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EDUCATION

CESI ENGINEERING SCHOOL
FRANCE / Saint-Nazaire

IT-computer science Engineering
Computer Science Candidate
(Expected graduation Sep 2024)

CPGE LASALLE
BURKINA FASO / Ouagadougou

Mathematics Physics and Engineering
science (Jul 2020)

ADDITIONAL SKILLS

Software modeling - UML, MCD
Web development - ASP .Net Core
MVC, Entity Framework, SQL
SERVER
Project Management, Version
control using Git
Test Automation – Robot
Framework, Selenium Library

CERTIFICATIONS

CISCO CCNA 1 Introduction to
Networks
Learn C# Codecademy

CAREER OBJECTIVE

Adaptable Computer Science major currently attending CESI Engineering school, with 3 months of work experience. Aiming to leverage a proven knowledge of programming and application development skills to successfully fill the Internship in Software developer role at your company. Frequently praised as focused by my peers, can be relied upon to help your company achieve its goals.

EXPERIENCE

QA Test Automation Engineer Apprentice
SharingCloud, FRANCE / Nantes Dec 2021 - Present

API tests implementation
Web tests implementation
Working in collaboration with the other developer squads

Website Project
CESI Engineering School Mar 2021 - Apr 2021

This project consisted of setting up a responsive website in the form of a PWA respecting the MVC architecture and representing an internship search platform.

Networks and Systems Project
CESI Engineering School Dec 2020 - Jan 2021

In a group of four people, coordination and participation in the configuration (including securing) of the equipment of a Cisco Packet Tracer network model representing a connected city.

Object Oriented Programming Project
CESI Engineering School Nov 2020 - Dec 2020

With two other classmates, a management application (client-server type) was coded in C++.

Embedded System Project
CESI Engineering School Oct 2020 - Oct 2020

This project was made in collaboration with four classmates as part of the problem-based learning (PBL) offered by CESI. The project involved building a radio station prototype using an Arduino board and the Arduino C programming language.