SAMI BENAMAR

ABOUT ME

Studying in a computer engineering school, I am interested in software development and engineering. I would like to get experience in the phases and methodologies of the development process. I am enthusiatic about technology products that deliver new solutions.

CONTACTS

E-mail : sami.benamar@viacesi.fr
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LANGUAGES

- French (Native)
- English
- German

COMPUTER SKILLS

- PHP
- NodeJS
- MySQL
- HTML / CSS
- Javascript
- C++ / C#
- Java
- Python
- Arduino
- Networking base
- OPCUA
- Universal Robot
- Sensopart

HOBBIES

- Tennis, ranked 32 practiced 3 years
- School trips to Dublin in 2014 and Budapest in 2018
- Programming, website creation for 5 years

PROFESSIONAL EXPERIENCES

B&S Robsim

Apprenticeship 2021-2024
- Computer software development.
- Robotic and HMI programming in the industrial world.

B&S Robsim

Internship scheduled from April 6, 2021 to July 30, 2021

- Development of a Cobot robot capable of palletizing, handling and screwing. It is intended to help areas where the pace slows down.

B&S Robsim

Developer from August 3, 2020 to September 11, 2020

- Programming to automate a miniature robotic line.
- Development of a mobile application to remotely control the robotic line.

Creation of programs and websites

2016 - 2020
- Development of various websites.
- Development of a stock management and invoicing software for Alsace Media Center.

EDUCATION

CESI School of Engineering Strasbourg

Apprenticeship 2021-2024

- Engineering training in the field of computer science.
- Apprenticeship in the company B&S Robsim.

CESI School of Engineering Strasbourg

Integrated preparation 2019-2021

- Engineer training in the field of computer science.
- President of the Bureau Des Sports association.

High School Heinrich-Nessel

2016-2019
- Scientific baccalaureate, engineering science option, mathematics speciality, European section English. Mention Bien.