

LASRI ABDERRAHMANE

Seeking my first permanent contract to apply my skills in electronics, electrical engineering, and automation.

Rigorous - Creative - Motivated - Adaptability - Teamwork

📞 26, single 📞 +33 765617058 ✉ abderrahmanelasri9@gmail.com 📄 Driving Licence B 📍 Compiegne, France



EDUCATION

State Engineering Diploma (Double Degree)
Mechatronics, Actuators, Rotisation and Systems
University of Technology of Compiegne (UTC)

📅 sept. 2022
Nov. 2025
📍 Compiegne, Fr

State Engineering Diploma
Electrical Energy and Digital industry
National School of Arts and Crafts (ENSAM)

📅 sept. 2020
July. 2022
📍 Rabat, Mar

University Diploma of Technology (DUT)
Electrical Engineering
Higher School of Technology

📅 July. 2020
Sept. 2018
📍 Agadir, Mar

Technical Baccalaureate
Electrical Sciences and Technologies
Technical High School Al-Idrissi

📅 July. 2018
Sept. 2016
📍 Agadir, Mar

PROFESSIONAL EXPERIENCE

Internship
Deftha Group (Deftha Essomes)



📅 Feb – Jul. 2024
📍 Essomes sur marne

Improved a production line by **automating** a conveyor system.

Internship
Gegatronic



📅 Jul - Aug. 2021
📍 Ait Melloul

Designing and building an intelligent greenhouse (IOT).

Internship
Pprime SARL



📅 Jul. 2020
📍 Agadir

Automation of a lifting system.

Internship
Marsa Maroc



📅 Aug. 2019
📍 Agadir

Repair of electrical kennels at the Agadir commercial port.

Internship
Ramsa Maroc



📅 Jul. 2019
📍 Agadir

Wiring of electrical cabinets.

ACADEMIC PROJECT

End of study project (EST, Morocco)
Electrification of a pumping station under stress

Sized submersible pumps and **selected** electrical equipment.

SKILLS

Automation and Sensors :

TIA PORTAL / STEP 7 / IV2, IV3 NAVIGATOR / ZELIOSOFT2 / SEE ELECTRICAL / WINRELAIS

Project Management :

MS OFFICE / GanttProject / JIRA / SCRUM / KANBAN / TRELLO

IDEs :

MATLAB-SIMULINK / MPLAB / ECLIPSE / ARDUINO / PROTEUS ISIS

Other :

CATIA V5 / DEV-C++ / PIC16F84 / 68HC12

OTHER ACTIVITIES

FABLAB Association (UTC, France)

Building a measuring device

Built prototyped measurement of a heart rate monitor using an Arduino board.

UTC Event (UTC, France)

Guide at the UTC event

Active membre in the event.

Electrical Engineering Club (ENSAM, Morocco)

Prototyping

Prototyping using Arduino.

ENACTUS Club (EST, Morocco)

Event organization

As a club membre. I contributed to the succes of the organization of « Glissa sans Cravate » Event.

LANGUAGES

French : C2
English : C1
Arabic : Native language
Tamazight : Native language

INTERESTS

Soccer, Travelling, Reading.