YOUNESS BELABIED

1ST YEAR ENGINEERING STUDENT

EDUCATION

Institut nationale des postes et télécommunication
Rabat,Morocco / september 2024 -Présent

Ubiquitous and Distributed Systems Engineering Cloud and IoT

CPGE Lycée Mohammed VI d'Excellence (LYDEX)
Benguerir, Morocco / 2022-2024

Preparatory classes for major engineering schools (Technologies and industrial sciences)

Lycée technique Er-razi
EL jadida, Morocco / 2019-2022

Bachelor of Science and Technology in Electrical Engineering, with honors

ACADEMIC PROJECTS:

Elevator Simulator
Simulated the operating principle of an elevator and designed its control circuit
(Pic16F84 , Assemble , breadboard , sensors)

Resistive Exercise Automator
TIPE project: Designed a machine generating a resistive force for training, with a functional prototype
(Direct current machine , Arduino , sensors , speed control , SQL , python)

Smart Home Chatbot (In Progress)
Developed a chatbot allowing users to control and communicate with various smart home components

Compétences

Communication
Clearly expressing ideas, whether in writing or speaking

Teamwork
Working well with others, being open to feedback, and contributing to group success.

Leadership
Inspiring and guiding a team while keeping everyone motivated and focused.

Problem-solving
Thinking critically, finding creative solutions, and handling challenges effectively.

Fast learner
Picking up new skills, technologies, and concepts quickly and efficiently

Critical thinking
Evaluating situations logically and making informed decisions.

EXTRACURRICULAR ACTIVITIES :

Member of Security and Stuff at FGE (Forum Génie Entreprises)
Inpt (2024)

Member of the Sports Office (BDS)
LYDEX (2022-2023)

Class Delegate
LYDEX (2022-2023)

Communications manager
EROH CLUB - Errazi Technical High School (2021-2022)

Event Manager
EROH CLUB - Errazi Technical High School (2021-2022)

Contact details

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✉️ youness12belabied@gmail.com

Languages

Arabe : native language
Anglais : fluent
Français : bilingual

Outils

Matlab , scilable
logism-evolution
Python
C et C++ (object oriented)
Git and Github
solid works
SQL