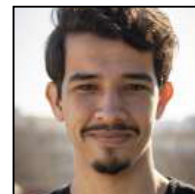


0 à 1 an d'expérience

Réf : 2607240306



Energy systems engineer

Ma recherche

Je recherche tout type de contrat, dans toute la France, dans le Bâtiment.

Formations

12/2025 : Bac +5 à Polytech Orléans

Engineering Degree in TEAM (Technologies for Energy, Aerospace, and Motorization) Courses: Fluid Mechanics, Gas Dynamics, CFD (RANS, URANS, LES), Turbulence, Multiphysics Coupling, Aerodynamics, Aeroelasticity, Aeroacoustics, Aerothermodynamics, Thermodynamics, Heat Transfer, Combustion and Propulsion, Propulsion Systems, Energy Systems Control, Acoustics and Vibrations, Signal Processing and Optimization.

12/2022 : à CPGE AL KHANSAA

Preparatory Classes (MPSI/MP) Advanced Mathematics, Physics, Computer Science, Philosophy, and Industrial Sciences.

Expériences professionnelles

03/2025 - 09/2025 :

Simulation & Modeling Engineering Intern chez Anyfields

Developed validation protocols and phase reconstruction algorithms for near-field measurements. Tools: Python.

05/2024 - 07/2024 :

Assistant Engineer Intern chez Jimoneg

Improved solar panel efficiency using adjustable support technology. Tools: Excel, PVSyst, SolidWorks.

07/2023 - 08/2023 :

Assistant Engineer Intern chez Unitra Service & Engineering

Enhanced operational efficiency through industrial maintenance projects. Tools: MATLAB, PVSyst, Excel.

06/2021 - 07/2021 :

Workshop Intern chez Royal Air Maroc

Exposure to aircraft systems and maintenance operations. Tools: Creo, ANSYS Fluent.

Langues

French (Oral : maternelle / Ecrit : expérimenté), English (Oral : courant / Ecrit : intermédiaire)

Centres d'intérêts

Surf & Fishing, Personal Development & Psychology