ADRIEN EUDE

Tourville-la-rivière, France | Driving licence B
(+33) 635974310 | eude.adrien27@gmail.com
linkedin.com/in/adrien-eude-916103221/
Portfolio: eudeadrien.github.io/portfolio/index.html

CV

EDUCATION

CESI Engineering School   Rouen - 2022/Today

Three years at CESI, where we will see all the essential notions to be an IT engineer, in the form of a business scenario. In apprenticeship at departmental council of eure.

Projects
- Creation of a complete enterprise LAN network architecture: The goal of this project is to build an operational and fully upgraded local enterprise network, including Active Directory, update server, file server, firewall and monitoring.
- Interconnecting multiple enterprise LANs using WAN communications technologies: In this project, the most important element is to set up WAN technology to connect several local networks of the same company. We created an MPLS cloud based on OSPF and iBGP. Our networks communicate through a VRF.

Institute of technology of Rouen   Rouen - 2020/2022

DUT in networks and telecommunications, completed in two years. In this training, we practice web projects, network projects and various manipulations in programming.

Projects
- Design of a business network with wireless functionality: With the help of physical equipment, we created an enterprise wireless network, including telephony and security.

High School Ferdinand Buisson   Elbeuf- 2019/2020

I did my last year of high school at Ferdinand Buisson in elbeuf, with engineering science option.

PROFESSIONAL EXPERIENCE

Eure Departmental Council | Administrator System   Evreux – 2022/Today
- Creation of functional and technical maps of the information system
- Carry out technical maintenance on around a hundred servers (Windows Services, Flows, Interventions)
- Provide technical support to project managers, as well as act as an intermediary between them and the systems teams.

PC-Partners | IT Support User   Belbeuf – 2022
- Making IT support to keep sensors solution in running.
- Helping customers with their IT solutions.
- Realization of small network infrastructure and diagnostic issues.

CTF | Cybersecurity   Vannes – 2020&2021
- CTF (Capture the Flag) is a cybersecurity challenge in which competitors must exploit a vulnerability in a system or application in order to earn points.