Lazare Bordereaux

Student at the Ecole Supérieure d'Ingénieurs Léonard de Vinci, I am looking for an internship in cybersecurity / development from April 2024 for a period of 5 months in Île-de-France.

Contact

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in @Lazare Bordereaux

Certificates

TOEIC : Level B2
November 2023
Score : 930/990

Scrum – Agile Methodology
October 2023

Driving license
July 2021

Hobbies

Cybersecurity
- Self-training on the Tryhackme and HackTheBox platforms
- Member of the DavinciCode association since 2023

Motorsport
- FFSU Karting Championship KFS 100 Training
- Chassis and engine renovation
- Member of the VinciRacingTeam association

Education

ESILV (Ecole Supérieure d'Ingénieurs Léonard de Vinci)   **2020 - 2025**
Paris la Défense

- Cybersecurity and connected objects engineer :
    - Securing Embededded Software, OS architecture, HW Virtualization and Trust, Cybersecurity Landscape
    - Advanced Database Managment (Oracle SQL)
    - Software Engineering / Node and react development
    - Network (Cisco Packet Tracer)
    - Soft Skills : MBTI, Scrum Methodology, engineering ethics

RTU (Riga Tehniska Universitate)   **September – December 2022**
Riga, Latvia

Work experience

Crew member– *Mc Donald's*   **June 2022 – November 2023**
Restaurant of Levallois-Perret / Sartrouville

Mechanic-Supervision Agent – *RKC Karting Paris*   **February – June 2023**
Cormeilles en Vexin

Projects

PI² : Project of research   **Since September 2023**

Development of a Chrome extension: mechanisms for detecting malware and risky behavior in real time in the browser (password reuse and encryption)

Discord bot   **Since November 2023**

Development of a discord bot: data recovery via APIs, web scraping of various website, user interaction via a text channel, 24/7 host via Raspberry Pi 3.

Skills

Hard Skills	Soft Skills
Dev : C#, Python, Web (JS, NodeJs, React, HTML5, CSS3), SQL (PostgreSQL, ORACLE SQL)	Agile Scrum Methodololy : Jira
OS : Windows / Linux	Communication, teamwork, adaptability, time management
Version control : Git	
DevOps : Docker	