CLEMENT EISCHEN

69003 Lyon · 06 33 45 41 24 eischen.clement@gmail.com

EXPÉRIENCE

END 2023 - TODAY

WEB DEVELOPER, FREELANCE

- Creation of a website displaying various charts reflecting drink sales and price changes for a bar, along with the necessary APIs.

Typescript, NestJS, React, WebSocket

- Complete Overhaul of an E-Commerce Payment System *Javascript, PHP, Stripe*
- Website Development for Various Businesses *React, Wordpress*

AUGUST 2023 - OCTOBER 2024

DEVELOPER CONSULTANT, VPWHITE

Development of customized solutions for CAC40 clients. *Nabsic, Javascript*

APRIL 2022 - JULY 2023

WEB DEVELOPER, AGENCE 33 DEGRÉS

Development of websites, maintenance, creation of tools, and custom solutions. *Javascript, PHP*

2020 -2022

WEB DEVELOPER, MAKERR.IO

Customization of plugins, development of a tracking system. Javascript, PHP, jQuery

TEACHING

OCTOBER 2023 - TODAY

HYPNOSIS INSTRUCTOR, LYON

Teaching a Magic/Hypnosis module offered by the student association (BDE) and conducting hypnosis workshops at ISCOM at the end of the year.

OCTOBER 2020 - APRIL 2022

COMPUTER SCIENCE TUTOR, FACULTY OF SCIENCES, UNIVERSITY OF TOURS

Teaching Python, Java, and operating systems to undergraduate students (L1 and L2).

EDUCATION

NOVEMBER 2022 – OCTOBER 2024

MASTER OF ENGINEERING SPE DEVELOPPEMENT WEB, SUPINFO LYON

Master 2:

- Deployment of cloud environments with Terraform (Provisioning)
- Development of serverless applications
- Final Year Project: Development of a complete data management and reporting solution for the aviation industry (API development, monitoring implementation)

Master 1:

- Architecture and design of REST APIs in microservices
- Architecture and design of GraphQL APIs in microservices
- Training in the European General Data Protection Regulation (GDPR)
- Virtualization technology: Docker
- Advanced networking knowledge: CCNA

Cloud computing and expansion of Microsoft Azure: AZ-900

- Unit testing, end-to-end testing, and integration techniques

SEPTEMBRE 2019 – JUILLET 2022

BACHELOR'S DEGREE IN COMPUTER SCIENCE, UNIVERSITY OF TOURS

- Development of a website for an environmental protection association using Symfony.
- Development of a management software for a medical center in Java.
- Database design using MySQL and PostgreSQL.

SKILLS

- Languages : PHP, Javascript, Java
- Framework : React, NodeJS, jQuery, Symfony
- Linux
- Project management

- Fluent in English and French
- CMS: Advanced knowledge of WordPress,
- DevOps & Cloud: Kubernetes, GraphQL

OTHER ACTIVITIES

Beyond hypnosis, I am passionate about Jiu-Jitsu fighting and practice weight training extensively.

ASSOCIATIVE ACTIVITIES

2014 - 2015

TREASURER, ENIGMAGIQUE

We created Enigmagique to teach magic to children and give them the opportunity to perform on stage. We raised funds for the children of Madeleine Hospital and the Serenne Institute in Orléans.