



Sep 2020 - Jul 2030

Voc On Steroid - Entrepreneur

Creation of an application to enrich vocabulary by learning new words.

 voconsteroid.com

Architecture

Creation of the project's architecture.

- MICROSERVICES
- GCP
- BARE METAL

Development

Development of the entire application.

- NODEJS
- NESTJS
- GOLANG
- SVELTEKIT
- MONGODB
- MYSQL
- ELK

DevOps

Responsibility for application deployment.

- DOCKER
- KUBERNETES
- GITHUB ACTION
- LINUX
- TLS
- KONG
- TRAEFIK

Sep 2021 - Feb 2024

ESGI (Paris & Lyon) - NextU - Lecturer

Courses on web technologies given to different schools for master's degrees.

Microservices

Introduction to the world of microservices, introduction to the technologies used, and to the architecture of microservices.

- NESTJS
- GOLANG
- GRPC
- REST
- ARCHITECTURE
- MICROSERVICES
- KUBERNETES
- DOCKER
- GCP

CI/CD Solutions

Presentation of CI/CD solutions, and version management tools.

- GIT
- JENKINS
- GITHUB ACTION
- CIRCLECI
- DOCKER
- ANSIBLE
- GCP

Golang

Introduction to the Golang programming language.

- GOLANG

Jan 2021 - Jul 2021

Fastory - Web Developer

Enterprise of creation of micro-sites with chatbot, contests and analytics dashboard.

Sep 2019 - Dec 2020

Gymglish - Web Developer

Gymglish is a professional training company, specializing in European languages. I was assigned to the Studio, the platform for creating courses.

Apr 2018 - Jul 2018

Eudonet - Web Developer - Internship

Eudonet produces and offers the integration of a CRM (Customer Relationship Management).

Sep 2016 - Jul 2017

Netapsys Paris - Web Developer

Participation in two projects: Si-LAV (Information System - Vectorial Anti-Fight) for the Ministry of Health and Osiris for the Ministry of Youth and Sports.

Apr 2015 - Jul 2015

Netapsys Lyon - Web Developer - Internship

Netapsys is an IT engineering company, specializing in new technologies and various management solutions. It offers design, development and maintenance of computer applications and information systems.

Sep 2019 - Jul 2021