

Backend
GOLANG
NODEJS

Frontend
REACTJS
SVELTEKIT

Devops
KUBERNETES
DOCKER

System
GCP
LINUX

Data
SQL
MONGODB

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