Williams VIYOU

Software Developper

EDITA ECOLE O'RIGHNEUS EN INFORMATICUE

CAREER SUMMARY

Hard-working and passionate volunteer by the technologies of connected objects and having a developed interpersonal skills, my name is Williams Viyou. My sense of respect, submission to the hierarchy, but also work well done and continuous eort to improve my performance are my main strengths.

WORK EXPERIENCE

Full-Stack Developer Apprentice at RATP



RATP | - Octobre 2017 à août 2020

During my apprenticeship training, I held the position of Full-Stack Developer where I had to make improvements on an ERP developed within the RATP, to correct existing bugs and side effects that appeared during production.

Web and Mobile Developper at AramisGroup



ARAMISGROUP | - Mars 2016 à mai 2017

During this internship at the end of the OTC, I held this position at AramisGroup or I've been asked to create websites for clients, mobile applications and do SEO optimization on existing sites

PROJECTS

Programming Objet (C++ & JAVA)

EPITA Project

Subway server myRpgMaker

Super Mario myHttpdServer

ChessMaster

Programming in C#

DUT + EPITA | EPITA and DUT project in C# - Janvier 2017 à février 2017

Development of an IHM of Euler's "knight tour problem"

Implementation of the Tic Tac Toe game in C# language

IHM Airport

Unity Game

CONTACT

- 01 Place Nelson Mandela, Chessy
 - pascal.viyou@epita.fr
- https://www.linkedin.com/in/williams -viyou-0a643a138/
 - +33 6 95 63 98 71
- https://lightwills.github.io/myPorfolio

COUSERA CERTIFICATION

Web

Parallel programming

Identifying Security Vulnerabilities in C/C++Programming

Education Background

Expert in Computer Engineering

EPITA | 2017 à 2020

During my apprenticeship training, I have to become more competent in both pragmatic

DUT Computer Science Special Year

IUT Paris Descartes | 2015 à 2016

The objective of which is to master fundamental skills

to take responsibility for most of the current developments in business computing.

Licence 1 Informatique

University Paris Descartes | 2014 à

Introduction to algorithmic & functional programming

PROFESSIONAL SKILLS

Web

AWS Terraform React JS Ansible Angular 6 Node Js Laravel

Vue JS React Nat Symfony

Codeigniter Lumen Pvthon J2EE(Spring/ Hibernate)

Database

SQL:

- Mysql
- PLSQL,
- Oracle Db,
- PostgreSQL

NoSql:

- Mongo Db

Programming Language

С C# / .NET C++Androide Kotlin CAML Node JS Pvthon Spring Typescript Scala

Programming in C

DUT + EPITA | EPITA and DUT project in C - Septembre 2016 à mai 2017

Implementation of an Interactive AI in a C language program

42sh

myMalloc

myReadIso

formulaOne

Raytracer

myBittorent

TinyPrintf

myFind

EvalExpr

Web Developer

DUT + EPITA | EPITA and DUT project in C - Septembre 2016 à mai 2017

AWS, Ansible & Terraform

Docker Devops Automatisation

Setting up a client-server API

Implementation of an E-Commerce site in Symfony 3

Implementation of a weather API

Blog Codeigniter

Crud in Laravel

LiviProject (React & Angular & Mongo + AWS)

Porfolio

ChartAPp Node JS

Database Manager

DUT | End of semester project DUT Informatique - Mars 2017 à mai 2017

Project of management of a banking activity in PL/ SQL on a db oracle

Implementation of a database for the management of C2i exam grades in Microsoft access

NoSql with mongoose

Implementation of a database for the management of Music DB

Devops (Python)

EPITA | Project

lambda

NazeCli Decorator & Jdr pythoonWeb

Mobile App development (IOS, Android & React Nat)

DUT + EPITA | Project

API Game Food App

E-commerce Design App

Weater App