Vincent PERA

ADDRESS: 1419-937 Av Roland-Beaudin, G1V 0H6, Québec, Canada PORTFOLIO: www.pera-vincent.fr/en/ PHONE: +33642839108 / +1 (418) 931-4905 EMAIL: contact@pera-vincent.fr LANGUAGE: French / English

UI / Gameplay Programmer

PROFESSIONAL EXPERIENCES

From September 2016	Auto-entrepreneur status
to Now	Escalquens - FRANCE
	Development of iOS and Android mobile applications in an auto-entrepreneur status for publish them on the PlayStore and the AppStore. Only for the NightLive project since 2019.
From January 2020	UI Programmer
To Now	Ubisoft Québec, <i>Québec - CANADA</i>
	Development of new UI features on Immortals Fenyx Rising. Work in a AAA environment in direct contact with multidisciplinary teams. Work in C++ and with the specifics engine and editor of Ubisoft Québec.
From March 2019	Gameplay Programmer
To November 2019	Ubisoft IvoryTower, <i>Lyon - FRANCE</i>
	Development of new Gameplay features, the Skills and the Hobbies, on the last Ubisoft IvoryTower game : The Crew 2. Work in C++ and with the specifics tools of Ubisoft IvoryTower.
From September 2018	UI Programmer Internship
To March 2019	Ubisoft Québec, <i>Québec - CANADA</i>
	Post-Production of Assassin's Creed Odyssey with update on the menus and HUD. Work in C++ and with the specifics tools of Ubisoft Québec

STUDIES

2017 - 2018	Masters Degree in Computer Science and Video Game Development University of Québec in Chicoutimi, Chicoutimi - CANADA
2015 - 2018	Engineer Studies in Computer Science Institut National des Sciences Appliquées, Toulouse - FRANCE
2013 - 2015	2 years Technical Degree in Computer Science University Institute of Technology, Montpellier - FRANCE

PROJECTS AND COMPETITIONS

2018 Penguin Panic !

Development of a video game for the Ubisoft Montréal Game Lab Competition *Theme: Change the world*

Award of the Best Technical Challenge and Innovation

Development of an online multiplayer game. The player is the leading penguin of his colony, he needs to gathers ice packs from his floe which scattered due to global warming. Working on the network system with PUN and on the penguin with Unity3D.

2017 NightLive

Mobile app for bars and clubs clients according to the position of the user *Reboot and technology change: January 2021*

Development of an iOS and Android mobile app to search bars and nightclubs around the user. The user can see the overall rating, comments and pictures of the club. He will also be able to buy his place and drinks from the app directly.

SKILLS

Programing: C++ / C#

Database: SQL / MySQL / PostgreSQL

Mobile Prog.: Java (Android) / Swift (iOS) Project versioning: Github / BitBucket / Perforce

INTERESTS

SPORTSNo-Limit Holdem Poker, Soccer, FitnessCULTURAL ACTIVITIESStreaming (Twitch), Music

References available on request