

Camila Chabane

27, Software Engineer

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Experience

2019 - Current

Turbo, BPCE - Software Engineer Paris, France

- Orchestrated the design and development of scalable, high-performance and robust RESTful API in .net core
- Developed scalable and robust Identity Server in .net core following banking security guidelines and using asymmetric encryption
- Orchestrated the design and development of an iOs application using swift
- Proactively contributed to Turbo's front-end and backend services inner-source framework in C#
- Diligently refactored legacy codebase to adhere to industry best practices, resulting in improved code maintainability and readability, and reducing bug occurrences
- Developed in-house benchmark to optimize performance and user experience
- Pioneered working in a Test-Driven Development (TDD) environment using MSTest
- Pioneered the overhaul of CI/CD pipelines via Git and Azure DevOps, cutting deployment times and boosting deployment frequency

2018 – 2019

Moskitos – DevOps Engineer Paris, France

- Led DevOps for Moskitos front and backend team
- Implemented CI features including test parallelization, caching, and Docker utilization, cutting build times from 45 min to 20 min.
- Implemented CD features in Azure Devops to ensure automatic deployment of all of Moskitos's web services
- Proactively created and maintained PowerShell scripts to automate tedious tasks
- Collaborated on implementing various monitoring tools such as Elastic Search
- Developed various unit test using C# and NUnit

2017 – 2018

NU! - Software Engineer Paris, France

- Improved the overhaul calculation time of the NU! fridge scales using C# and Windows IoT
- Orchestrated research and development to implement new components in the fridge such as cameras using Arduino, Raspberry PI and C++
- Contributed to NU's front-end and backend services inner-source framework in C#

2016 – 2017

Sbs-Studio - Intern Software Engineer Nancy, France

- Orchestrated the design of a UWP (Universal Windows Platform) software creating 3D/360 rooms from coordinates using C# and MongoDB

Education

2013 – 2018

Epitech - Paris France

Master's in Computer Science

2017

Keymyung - South Korea

Master's in Game and Mobile Development

Skills

Programming languages

C# - C++ - Swift - SQL - TypeScript - JavaScript - SCSS - CS - HTML - PowerShell

Frameworks/Libraries

.Net Framework - .Net Core - Entity Framework - Node - Angular

Others

GIT - Azure - Docker - Windows - Linux

Languages

English (fluent)

French (native)