✉ myriam.anki.pro@gmail.com

⌂ Maisons-Alfort

📅 25 years old

🔗 manki23.github.io

⚑ French

🪪 Permis B

📍 Europe

Social networks

in @myriam-anki

🐙 @manki23

Computer skills
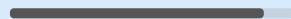
Programmation
C, Python3, Shell, ASM

Fullstack Web
Back: PHP, Laravel, Eloquent, MySQL
Front: React, Angular Ionic, Javascript, Typescript

Languages

English

Advanced

Travel

Ottawa, Canada
Studied Abroad (2018-2019)

South Korea
Solo Travel (April-Mai 2022)

Interests

Running, Board games, Netflix, Reading, Piano

Myriam Anki

Tech Intern

Hello! I'm Myriam, a passionate spirit with a strong desire to learn.
Currently doing projects at 42Paris to learn more about security, data, algorithm, machine learning... I am looking for a 6-months internship for February 2023.

Work experience

Freelance - ERP Misc development

From January 2023 to March 2023 Audika Group Genevilliers

- Writing and modifying SQL requests
- Creation of new features in the ERP (in PHP)
- Debug

Fullstack Laravel Angular Ionic

From November 2020 to June 2021 Pongo Paris

PHP, MySQL, Laravel, Angular Ionic (Typescript), Pusher Websockets
- Ionic Appflow automations
- XCode: App Store Build & deploy
- Documentation on Notion

Laravel Fullstack Mission

April 2021 Dauphine Junior Consulting Paris

Freelance mission with 42Junior (Junior Company association of school42)
- Project update from Laravel 5.8 to Laravel 8
- Development of new features for student management
- Document .docx, .xlsx and .pdf generated with PhpSpreadsheet

Laravel Angular Ionic Fullstack Internship

From May 2020 to October 2020 Pongo Paris

PHP, Laravel, Eloquent ORM, MySQL, Typescript, Angular, Ionic
- APIs code refacto
- Establishment of clean code principles
- Test scripts on postman (javascript)
- Swagger documentation (OpenAPI)

Education

Digital technology architect

Since May 2019 42Paris Paris

C, Python 3, HTML, CSS, PHP, MySql, Javascript, JQuery, React
ASM, Shell
Algorithmic branch course: sorting algorithms, graph theory, breadth first search (BFS), Boolean and Linear Algebra.
HEC Startup Launchpad: Startup creation introduction

Computer Science Degree

From September 2016 to May 2019 Paris Descartes University Paris

Android Studio, Java, firebase
Unity3D Toolchain: Character Animations
Java, C, OCaml, Assembler, HTML, CSS, Javascript, PHP
C2I : Word, Excel, PowerPoint.
3rd Year Abroad at University of Ottawa, Canada (Courses in English: Analysis and Design of User Interfaces, Introduction to Software Engineering, Concepts and Analysis of Algorithms)