

Gaël Foppolo

Engineering student looking for an internship opportunity on Montpellier

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📁 Experiences

2016

Internship - iOS developer 🍏, *Lundi Matin*, Montpellier, France, www.lundimatin.fr.

The *RoverCash* application replaces the traditional cash register, turning your tablet and smartphone into a management tool. The app offers, besides the traditional functionalities, a directory, a catalogue, payment handling, statistics gathering, etc.

My main objective of my internship was the internationalization (i18n) and localization (l10n) of the app.
<https://itunes.apple.com/app/id1061525820>

2015

Internship - iOS developer 🍏, *KeepCore*, Montpellier, France, www.keepcore.com.

The *HandiCarParking* application aims to quickly locate parking spaces reserved to disabled people all over the world. It's based on the *OpenStreetMap* data. My assignment was the complete design of the app, from specifications to deployment.

<https://github.com/gaelfoppolo/handicarparking>

🔗 Projects

2017

Locomotor, *Polytech*, Marseille, github.com/gaelfoppolo/locomotor.

Locomotor is a real and fictional vehicles comparator. It is based on predefined criterias that the user can select. It outputs a list of the vehicles that fit "the most" the user's query. The comparator works in a client/server design, allowing multiple users to use the same dataset at the same time.

Technology : Java & MongoDB

🎓 Education

2015

Engineering school in Computer Science, *Polytech*, Marseille, France.

2013
2015

Associate's degree in Computer Science, *University Institute of Technology*, Montpellier, France.

📄 Publication

2015

Contextual Sequential Pattern Mining in Games: Rock, Paper, Scissors, Lizard, Spock, *Dumartinet, J., Foppolo, G., Forthoffer, L., Marais, P., Croitoru, M., & Rabatel, J.*, Research and Development in Intelligent Systems XXXII (pp. 375-380), Springer International Publishing.

🗣 Languages

French

★★★★☆

Projet Voltaire – 80%

English

★★★★☆

TOEIC – 935

⚙ Skills

Environments

macOS ★★★★★
iOS ★★★★★
Xcode ★★★★★
MongoDB ★★☆☆☆

Languages

Swift ★★★★★
Objective-C ★☆☆☆☆
Java ★★★★★
SQL & PL/SQL ★★☆☆☆

Tools

Git/CocoaPods ★★★★★
Slack/Trello ★★★★★
UML ★★★★★

📁 Miscellaneous



Tea



TV series



OutRun



Gardening



Apple



Running



Firefox



Night



Open source