

Gaël Foppolo

Engineering student in Computer Science

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🎓 Education

2015

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

2013
2015

Associate's degree in computer science, University Institute of Technology, Montpellier, France.

👜 Experience

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. Available in several languages, for free on the App Store.
<https://itunes.apple.com/us/app/id986777305>

🔗 Projects

2014

Rock Paper Scissors Lizard Spock 🖐️🖐️🖐️🖐️🖐️, University Institute of Technology, Montpellier, France, www.gaelfoppolo.com/projets/pfcls.

The project is based on the non-cooperative game *Rock Paper Scissors Lizard Spock* by associating the age and sex of the player in order to bring to light the hidden correlations in the data or general gaming trends. We propose to extract patterns of the form: " after playing figure A followed by figure B, men aged between 18 and 22 years tend to play figure C ".

2014

SporkADE - University planning, www.sporkade.gaelfoppolo.com.

Website that converts university planning from ADE, the management app of university planning, to an ICS format. It allows exportation on a calendar software and a synchronization on smartphones.

📖 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

UNIX ★★★★★
OS X ★★★★★
iOS ★★★★★
Windows ★★★★★

Languages

Swift ★★★★★
Java ★★★★★
C ★★★★★
PHP/SQL ★★★★★

Tools

UML ★★★★★
Git/GitHub ★★★★★
L^AT_EX ★★★★★
Slack/Trello ★★★★★

🗨 Miscellaneous



Coffee



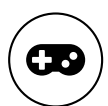
TV series



Gardening



Music



Indie games



Apple



Open source