Badran GUELLIM
Software Developer

📱 +33 6 34 90 16 50
📍 Remote & Southeast France (06)
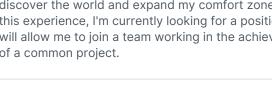📧 contact@badran.dev
👤 @bdrnglm

Swift, Python, HTML/CSS/JavaScript, PHP, C, C++
Having a passion for electronics since my childhood, and after graduation, I chose to move abroad to discover the world and expand my comfort zone. With this experience, I'm currently looking for a position that will allow me to join a team working in the achievement of a common project.

👨‍💻 Work Experience

🏫 IT Technician
👉 Les Coteaux Highschool | Cannes
10/2020 - 09/2021 (1 year)

Management and **maintenance** of the **IT equipment**, cartridges and printers, video-projectors of the school (diagnosis of breakdowns, repairs, contact with outside parties, etc.).

👨‍🏫 Tutor
👉 ENIT | Tunis
06/2021 (1 month)

Tutoring for students in the realization of a conference room manager in **C language** and working through the **command line**.

🤖 RPA Developer
Confidential | Cannes
09/2019 - 01/2020 (4 months)

Puppeteer (JavaScript + HTML / CSS) and **ElectronJS** robot in **headless** mode, simulating a human using the site to automate certain actions.

📺 Monteur Image & Son
👉 Youtube | Seoul & Cannes & Sousse
05/2017 - 06/2019 (2 years)

Video editing (video / sound / subtitles) for personal YouTube channel using **Final Cut Pro X** with the aim of documenting my travels and side projects.

👨‍💻 Full Stack Developer
👉 Milleniumprod | Cannes
05/2015 - 11/2015 (6 month)

Building websites using different web languages (**HTML / CSS / JavaScript**) and the CodeIgniter framework (**PHP / MySQL**) for prestigious clients (BNP, Balitrand, Kiwi Saint-Tropez...).

👨‍💻 Data Engineer
👉 DATA&DATA | Paris
12/2014 - 04/2015 (4 months)

Data acquisition by creating crawlers and scrapers in **Python** through different **APIs** (Instagram, Pinterest, Google Search) and tools (**Selenium**, **Beautiful Soup**, **Microsoft Azure**) in order to detect counterfeit sellers of luxury ready-to-wear clothing, rampant on the internet.

👨‍💻 Full Stack Developer
👉 Université Côte d'Azur | Nice
04/2013 - 10/2013 (6 mois)

Jalon: Open source LCMS (Learning Content Management System) developed by UCA in **Python** (Zope/Plone) and **HTML / CSS / JS** helping teachers deliver courses, exercises and other resources to their students.

📚 Certifications & Courses

☞ **Certification Javascript (>99%)**
CodinGame

☞ **Full Stack Javascript Course**
The Odin Project

☞ **CS193p - Developing Apps for iOS**
Stanford University Online

☞ **100 Days of SwiftUI**
Hacking with Swift

💬 Languages

Mother Tongues
French & Arabic

Level - Fluent
English

Level - Intermediate
Korean & Spanish

Level - Beginner
Japanese

👾 Interests and Hobbies

High Technologies & Video Games

UI/UX & Design

Anthropology & Travel

Audiovisuel & Storytelling

✨ Side Projects

JavaScript
- (2020) - **RPA** (**Electron** / **Puppeteer**) that simulates a user by automating tasks to be performed on a particular website.
- (2018) - **Building of a URL shortener** redirecting to YouTube videos.
- (2017) - **Browser plug-in** that automates the connection and updates information on public websites.
- (2016) - **Script** for flight comparator **updating flight prices** on a given destination and period.

Langage C
- (2021) - **Conference room manager CLI.**

🎓 Education

Master's Degree in Computer Science
☞ {EPITECH.} | Nice & Paris
2010 - 2015

Exchange Student - Computer Science & Business Administration
☞ Chung-Ang University | Séoul
2013 - 2014

Industrial Science and Technology
Baccalauréat – Electronic Engineering
☞ Jules Ferry Highschool | Cannes
2010