

# Baptiste Candellier

junior Android developer

## profile

French nationality  
25 years old  
Based in Lyon, France

+33 6 41 66 63 55

baptiste.candellier@gmail.com

baptiste.candellier.me

linkedin.com/in/candellierba

## languages

native French  
fluent English  
basic Spanish

## programming

Kotlin (Android; Multiplatform)

Java (Android; server-side)

*References available  
on request.*

## experience

- jan. 2018–today **Tapptic for Bedrock (previously M6 Web)** Lyon  
Maintenance and developpement of Android AVOD apps: *6play (France)*, *RTLplay (Belgium)*, *RTL Most (Hungary)*, *RTLplay (Croatia)*.  
Expansion of the platform with a major rebuild to develop *Salto's SVOD* app and future clients'.  
> **Android, Kotlin, Java, RxJava, Toothpick, Retrofit, Picasso, Bitrise, diverse analytics platforms, Terraform + AWS**
- sep. 2018–dec. 2018 **Key Consulting for Natixis** Caen  
Continuation of my work on Natixis's billing software project.
- sep. 2015–aug. 2018 **Natixis (Apprenticeship)** Caen  
3-year apprenticeship with ENSICAEN. C#.NET and Java development in an agile team dedicated to the creation of internally-used software. 3-month mission in the Porto branch.  
> **Telerik, API .NET Core, UX design, LDAP, IBM FileNet, TDD/BDD, Spring**
- apr.–june 2015 **NXP Semiconductors (Internship)** Colombelles  
Development of a Java EE module that integrates an application into an Active Directory server, in a small agile team.  
> **LDAP, Java EE, kanban, Apache Tomcat, Inkscape**

## education

- 2015–2018 **Engineer's degree** in software engineering ENSICAEN, Caen  
Specialisation in electronic transactions & security. 3-yr apprenticeship.
- 2013–2015 **Higher National Degree** in software development Université de Caen  
Databases, C, Java, PHP, economy, communication...
- 2013 **A-Levels** Lycée Charles de Gaulle, Caen  
Scientific *baccalauréat* in mathematics, physics, chemistry, biology.

## projects

- 2020–ajd. **Home Slide for Home Assistant** [github.com/outadoc/home-slide-android](https://github.com/outadoc/home-slide-android)  
Free and open-source Android app that allows controlling Internet of Things software (Home Asssitant).  
> **Kotlin, coroutines, view models, Koin, Wear OS, flow OAuth2**
- 2020 **CHIP-8 interpretor** [github.com/outadoc/kemu-chip8](https://github.com/outadoc/kemu-chip8)  
Kotlin/Multiplatform playground project. A CHIP-8 interpretor/emulator that allows loading programs, written in pure Kotlin, with Java and JS clients.  
> **Kotlin, coroutines, Kotlin/Multiplatform**