

# CHRISTOPHER NGUYEN

OTT Front-End Engineer

## DETAILS

### ADDRESS

Near Paris  
France

### PHONE

+33 6 07 42 83 83

### EMAIL

hgc.nguyen@gmail.com

## LANGUAGES

French



English



## HOBBIES

Keyboards in early reggae music band

## PROFILE

OTT front-end developer for STB, SmartTV and gaming consoles.

## EMPLOYMENT HISTORY

### Front-End Developer, Eliquans

Colombes

Jul 2021 — Present

Mission at SoftAtHome.

Front-end developer on a multi-platform product for web browsers, tablets, smartTVs and STBs intended to offer unified experience for telcos OTT, controlling IoT and gateways.

Used skills: JavaScript, HTML5, VueJS, XState, Cordova

### OTT Front-End Developer, Hubeer (Alpha Networks subsidiary)

Paris

May 2017 — Jun 2021

OTT/SVOD/Catchup applications development for telcos STB, HBBTV, smartTV and game consoles for content operators

Main projects:

- NextTV Replay (BFMTV, RMC Découverte, RMC Story, BFM Business) Livebox Orange
- MYTF1 VOD Samsung TV Tizen, LG WEBOS
- MYTF1 Replay AndroidTV/ BBox Miami Bouygues Telecom
- NRJ12/Cherie25 HBBTV
- NOSTV PS4
- Filmotv PS4/AndroidTV/ BBox Miami Bouygues Telecom/Livebox Orange
- MSVJ (Mon Science et Vie Junior) Livebox Orange
- MyJ (Gulli, Canal J) Livebox Orange

Used skills: HTML, HBBTV, Javascript, CSS, Android, C++, QT/QML, OIPF, XHTML

### OTT R&D Engineer, Vianeos

Issy-les-Moulineaux

Jan 2014 — Apr 2017

IPTV and VOD applications and STB portals, UI/UX conception and development for Android and HBBTV Set-Top boxes, tablets and smartphones for telcos and OTT companies.

Main projects:

- Etisalat Elife STB/PS4/SmartTV
- Selelevision Seevii Portal AndroidTV, Android AOSP TV, Android Mobile
- HBBTV portals for Selelevision and Arabsat
- HBBTV portals for Strong STBs

Used skills: HTML, HBBTV, PHP, Javascript, CSS, AJAX, Java Android, SQL

### **Internship, Renault**

Lardy

Oct 2011 — Oct 2013

Internal management tools development

Used skills: C#, ASP.NET, SQL SERVER, HTML, AJAX, CSS

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## **EDUCATION**

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### **Master ISIM SIC, Université de Cergy-Pontoise**

Cergy-Pontoise

Sep 2011 — Sep 2013

Engineering of intelligent systems and modeling (Intelligent and communicating systems)

Master's degree in signal processing, artificial intelligence and real-time programming