Front-End Developer iOS - AppleTV, Iphone, IPad

About the job

As a key player within the DOTSCREEN Development team, you will develop high-value Media & VOD applications :

- for the following platforms :
  AppleTV Box, Iphone, IPad
- for major international customers :
  Bein Sports, ESPN, Vodafone, HBO, TF1, Fox, FreenetTV, France TV, Orange, OCS, Samsung, Free, Bouygues Telecom, Telefonica...
- in a dynamic and friendly environment

Key responsibilities include :

- Development of Media applications (such as Video on demand apps)
- Design development
- Unitarity testing

Required skills

- Significant experience in Swift & Objective-C development
- Mastery of Xcode software suite
- Experience in app publishment on the Applestore
- Knowledge of Crashlytics, RXswift are a plus
- Skills in HTML5/Android development are a plus.

Why DOTSCREEN ?

We have kept a Start-up spirit - innovation is in our heart and is our motivation. We work on international projects for major Key account customers woldwide in the Media industry.

We like our staff members to advance their career and always enable them to evolve working on the diverse technologies exisiting on our markets (IOS, Android, JS/HTML5, C#, Backend),

Location

104 Avenue Edouard Vaillant, 92100 Boulogne-Billancourt, France

100 meters from the Metro stop « Marcel Sembat » – Line 9

Our Business

DOTSCREEN is one of the leading European, truly « multi-screen » agency that creates, designs and develops custom applications on any Internet-connected mass-market device such as smartTV, OTT boxes including Roku and AppleTV, set-top box, game consoles, HBBTV, smartphones, tablets, connected car radios, smartwatches, Google Glass…

THESE AREN'T THE DROIDS YOU'RE LOOKING FOR

AGILITY

SIZE DOESN'T MATTER

LUNCH TIME

RED PILL OR BLUE PILL?

PLAYGROUND

HALF TIME

STAND UP MEETING

START YOUR ENGINES

CHOOSE YOUR WEAPON

APP SUBMISSION

SPECIAL SCREENING

ESPN

HBO

vodafone

beIN SPORTS

SAMSUNG

LES INDÉS RADIOS

francetv

free

OCS

EUROSPORT

FOX

Turner

Choose your device