# ☑ jules.boussekeyt@gmail.com

# Jules Boussekeyt

Web developer (born 1989)

## **Interest**

I have keen interest in Javascript applications and beautiful user interfaces.

I love to learn and build great products.

Javascript, React, Angular, Backbone, Symfony2, CSS, Vim

# **Work Experience**

## Frontend developer (remote)

may 2016

Crath

(BackboneJS, D3JS) Built an application to manage consumption in residential and commercial buildings. Including some nice visualizations using d3.js.

### Frontend developer

feb. 2015 - dec. 2015

StaffMatch

(ReactJS) Built a dashboard and a frontend using React for an interim platform.

# Frontend developer (remote)

aug. 2013 - oct. 2014

StarterSquad

(AngularJS) Worked with a few startups to help them launch their product.

# Frontend developer (remote)

may 2013 - aug. 2013

Stamplia

(BackboneJS) Worked on an application to create email templates.

#### Frontend developer (remote)

nov. 2012 - apr. 2013

Everlution

(BackboneJS) Worked on the frontend of an HR application.

### Frontend developer (remote)

june 2012 - sept. 2012

SparkCentral

(BackboneJS) Twitspark is a web based twitter client aggregating tweets and allowing companies to reply in real time. My main role was to work on the frontend and then optimize it for large volume of data.

#### Backend/Frontend developer

sept. 2011 - jan. 2012

Wisembly

(BackboneJS - SocketIO - Symfony2) Worked on the backend and frontend of Wisembly, a platform to help an audience in taking part of an event in real time via their mobile phone. I've also worked with clients directly helping them to configure our solution on their own servers.

### **Backend developer**

may 2011 - sept. 2011

# SensioLabs

(Symfony2) Worked on an e-commerce powered by Symfony2. On the project I contributed to unit and functional tests, then I worked on a REST api to integrate our database with the mobile version.

# **Formation**

**Business School** 

sept. 2008 - sept. 2010

**ESPEME** 

(I dropped because I was more interested in web development)