Kevin LIOZON OBJECTIVE

25 Church Crescent London, N10 3NA, UK kevinliozonpro@gmail.com +44 78 57 01 52 20

Looking for new challenges as Front-End Developer and/or UI/UX designer.

Educ ation

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Webdesign Professional Bachelor's Degree - 2015 to 2016

- Multimedia Two-year University Degree in Technology (speciality Front-end development) - 2013 to 2015
- Webmaster University Degree 2012 to 2013
- Scientific French secondary school diploma/high-school degree of biology specialization physics/chemistry - 2007 to 2010























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TWIG

















Front-End/UI Developer

iMakr & MyMiniFactory - London - July 2016 to Now

Being the only Front-End developer of both **iMakr** and MyMiniFactory, I have to deal with many technologies and taking the responsibility of proposing the best solutions to make these platforms as functional as dynamic (thanks to TWIG, Smarty and PHP). I use my knowledges in terms of **UX design** concepts to make my interfaces as **user-friendly** as possible considering the huge set of functionalities and offers combined by these two websites. So I can bring to my company the kind of **versatility** they need to imagine and develop savvy interactions on the fly, to satisfy the expectations of the users. Maintaining iMakr's website and database integrity is also a

day to day task and I have to ensure some back-end tasks, like fixing server-sided issues due to errors in the dashboard of Prestashop. My environment of work is based on PHP\$torm, Linux (Mint), Apache, MySQL, Redis and GIT (Bitbucket).

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Front-End developer & UX/UI Designer

iMakr & MyMiniFactory - February to June 2016

Defining and implementing the new iMakr's and MyMiniFactory's designs (Front-end, UX/UI design).

Paticipating to the search of new ways to display the products and 3D contents of their respective platforms.

It has been the opportunity to familiarize with **symfony**, **Prestashop**, TWIG, Smarty, GIT and Sass.

As well as developing my knowledge of JavaScript frameworks, **Bootstrap & Foundation.**

Each time I had to implement a page was preceded by the realisation of zonings & mockup to fit with the expectations of the 3D designers within the company (in the case of MyMiniFactory) depending on their feedbacks.

Or, in the case of iMakr, adapted to the expectations of each profile of customer to make the website as well accessible to the 3D printing experts as to the newcomer.

I also improved my **eCommerce** lucidity and vision.

There was also a constant review of the **Google Analytics** to determine which page were the most seen and adapt the menus and links position to drive the user to the pages we want to promote or not.



Intern UI Developer

Digitela - April to June 2015

Making website **mockups**, modifying **wordpress themes** to fit customers' expectations and creating a **graphic charter** for **www.digitela.fr**.

- Portfolio: http://kevinliozon.com/
- **LinkedIn**: https://www.linkedin.com/in/kevin-liozon-39117bb3
- **Code\$chool**: https://www.codeschool.com/users/2480786
- **GITHub**: https://github.com/kevinliozon
- **CodePen**: http://codepen.io/kevinliozon/
- Languages: French (mother tongue), English, Spanish
- Interests: Webdesign, History, Literature, Geopolitics, Animation, Cinema, Modding
- **Sports**: Scuba-diving, Swimming, Windsurf, Hockey

