Romain Giovanetti

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giovanetti.fr

Profile

Full-Stack Designer with 7 years of international experiences in designing, developing, and maintaining apps for research purposes and business oriented.

I'm creative and curious and I prefer quality over quantity.

I like in particular web technologies and I greatly value user experience.

Experience

May 2018 November 2019

Junior Software Developer

Coface North America



☆ V.I.E. (International Volunteer in Business) in the USA (New York)

As Full Stack Developer and reporting directly to the Software Development Manager, I developed and implemented critical solutions for Coface North America using Java EE and related technologies (Oracle, SOAP...).

My main responsibilities were – but were not limited to:

- » Contribute to client-server and Web projects, including client-side and server-side development;
- » Design and implement new applications;
- » Design and develop interfaces to facilitate communication between different software applications;
- » Participate in solution architecture and design;
- » Maintain policy management application, collection back office support application;
- » Following a penetration test, reinforce the security of the main application and its side apps;
- » Work with business analysts who will determine the tasks and projects to be worked on.

Personal blog about this unique experience: vie-usa.giovanetti.fr.

September 2017 April 2018

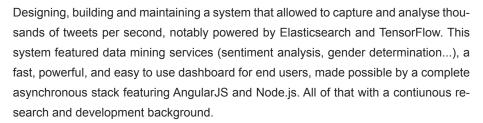
Freelance Full-Stack Designer

Designing, building and maintaining systems using various web technologies.

October 2014 August 2017

Research Engineer

CNRS / Université de Lille / CRIStAL Lab. / NOCE Team



- » Two publications in the IEEE international conference on Advances in Social Network Analysis and Mining 2016 (ASONAM);
- » A distributed platform for collecting and processing billions of tweets;
- » A fast, powerful, and easy to use dashboard built on the top of an asynchronous custom RESTful API;
- » Methods to extract sentiments, gender and geolocation from tweets using recursive neural networks.

Main Skills

- » Fields: User Experience, usability, architecture, design, datamining, NLP, Human–computer interaction, and API;
- » Technologies: Node.js, AngularJS, Elasticsearch, Python, Symfony, Java, CSS (LESS/SASS), Oracle, React;
- » Languages: English(C2), and German(A2).

Education

Université de Lille



Master's Degree in Computer Science - September 2013.

☆ Including an Erasmus semester at the Technische Universität of Graz, Austria in 2012.

References

Available upon request.

Links

» 🏔 Homepage: giovanetti.fr

» in LinkedIn: linkedin.com/in/romainjg

» ditHub: github.com/ganoninc