CASIMIR DÉSARMEAUX

Freelance Web Developer

Paris, FR

% cdesarmeaux.com



EXPERIENCE

Founder, Web Developer

LouTech Software

Specialized in building data-driven web-based applications. Built in-house tools on linux systems to manage project deployment.

July 2017 - Ongoing

Paris, FR

Software Developer

On Animations Studio

Built web-based production management tools integrated with the in-house pipeline.

September 2016 - June 2017

♥ Montreal, CA

Full Stack Web Developer, Data Scientist

DBF Automobiles

From the raw data of the salesmen activity (sales, offers, customer contacts), designed a web application to visualize this data, in real time.

May 2015 - July 2016

♀ Bordeaux, FR

Mobile Developer

Herd Wisdom

Designed and implemented the front-end of an an-app mobile game similar to Quiz up.

May 2014 - July 2014

♥ Montreal, CA

Mobile Developer

Wordsense

Implemented the mobile front-end of an iphone game that uses financial market trading principals for betting on trending news events.

May 2013 - July 2013

Paris, FR

EDUCATION

B.S. in Software Engineering

McGill University, Faculty of Engineering

Montreal, CA

PUBLICATIONS

The Dispersion of Build Maintenance Activity across Maven Lifecycle Phases

International Conference on Mining Software Repositories, Mining challenge

Austin, US

Currently working as a freelance web developer within my own company, LouTech Software, in Paris and Bordeaux. I am a McGill University graduate (May 2016). My areas of proficiency are front-end/back-end development for data-driven applications, database development and data science.

SKILLS

Front-end

Angular React

Back-end

Tornado Jetty

Web Hosting

Apache2 Nginx

Database

Oracle | MongoDB

Data Mining

R Python Scripting

LANGUAGES

French - Native language

English - Bilingual

Spanish - Intermediate

German - Intermediate

INTERESTS

★ Astronomy

Football

⊙Golf

EXTRA

Mathematics tutor

- Mathematics tutor
- "Caws 4 paws" Cat foster home
- "Guide dog for Visually impaired persons" Member