

JEAN-PHILIPPE GAUTHIER

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Passionate and result-driven software developer/manager with experience in building innovative products leveraging machine learning. Recognized for turning ideas into high quality products.

EXPERIENCE

Zuva | spin-off of Kira Systems 2021-present

Principal Software Developer

Led the development of multiple products, including a contract negotiation assistant, a no-code training solution, a sell-side diligence tool, a lease abstraction software and a dashboard for user management

Led and mentored a team of developers, successfully implemented best practices to ensure high-quality deliverables

Technologies: Go | Typescript | GraphQL | React | Postgres | Temporal | Argo

Kira Systems | acquired by Litera

Staff Software Developer

2021

Created a unit within the company to build a product targeting a new vertical

Led a small team of developers, a designer and a product manager

Architected and developed a fully-functional alpha version of the product

Development Lead

2017-2021

Led a team of developers in designing and implementing major features such as document similarity, transitioning to online learning and customizable charts

Grew the development team from a couple of individuals to multiple teams

The company grew from 20 to around 250. I worked with different departments to establish best practices and processes

Software Developer

2016-2017

Implemented a new Document Viewer leading to a publication

Participated in the development of a new document classifier

Built a new continuous integration pipeline using Jenkins Blue Ocean

Led the transition from Om to Reagent while building a new component library

Technologies: Clojure (script) | Java | Postgres | RabbitMQ | Docker | Kubernetes

University of Waterloo

2015-2016

Teaching Assistant for Computer Science courses

Internships at Morgan Stanley, Fortem and Dynacom

2011-2014

Technologies: Scala | Javascript | C# | C++ | Play | AngularJS | ASP.NET | QT

EDUCATION

Master of Mathematics, Computer Science

2015-2016

University of Waterloo, Ontario

Bachelor of Computer Engineering

2010-2014

Université de Sherbrooke, Québec

Awards

Academic Excellence (2011-2014)

E.P.I.C.S (2013)

LANGUAGES

French
English

INTERESTS

Music | Guitar | Piano
Sports | Ski | Climbing | Running
Cooking | Traveling