

JP Fortier

software developer
<http://www.jpfortier.com>
jpfortier@gmail.com
Austin, TX

Experienced software developer (C#/Java/JavaScript) with a strong background in web technologies and 15 years in software development. Solid experience architecting, developing and maintaining software solutions for large organizations. Specializes in developing feature-rich, responsive web based applications using the latest techniques and technologies.

work experience

BackOffice Associates

Instrumental in developing CranSoft, BackOffice's web application platform. Developed an efficient, user-experience centric interface that has been instrumental in the successful migration of many Fortune 500 companies to SAP.

UI Architect & Project Lead
2011/01 - current

Designed and developed new front-end interface from scratch

Developed many prototypes and planned the web architecture and the model/controller layers

Designed custom server-side state management & UI synchronization routines



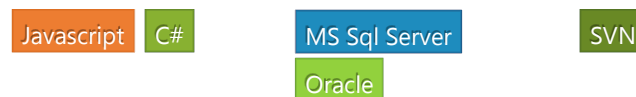
Senior Developer
2008/01 – 2011/01

Designed and developed a new feature rich UI as part of a full application restructuring

Significantly increased the productivity of consultants performing data migrations

Developed high performance controller/business logic while mindful of architecture scalability

Maintained and supported the application for 5 years



JP Fortier

jportier@gmail.com

Simplesheets

Simplesheets was a J2EE web application that provided time sheet and expense tracking services.

Senior Developer
2005/03 – 2008/01

Designed and implemented a persistent, multi-feature AJAX based interface

Developed and integrated complex data-driven widgets into a 3-tier J2EE framework:

- dynamically loading, editable data grids to provide access to large result-sets; and
- dozens of form and navigation elements including custom drop-downs, hierarchical tree views and a fully featured context menu.



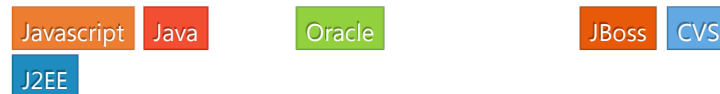
Government of Canada

The Medical Transportation Record System (MTRS) is a 3-tier web application designed to record and manage medical transportation costs for the First Nations & Inuit people of Canada.

Java Developer
2005/01 – 2008/01

Designed and developed new front-end UI for MTRS

Gathered requirements and developed many feature prototypes in coordination with management



Programmer/Analyst
1998/06 – 2005/01

Created J2EE monitoring service that polled 40 systems for Border Services

Designed and developed a Treasury-audited reconciliation system tracking a \$20 million worth of transactions into SAP

Managed medical expense reporting team for NIHB

Automated NSERC annual inventory reducing turn-around time from 2 months to 2 weeks

Centralized common content across the CFIA public website in ASP, decreasing maintenance efforts significantly



JP Fortier

CAMC

jpfortier@gmail.com

Consultant: Web development
2005/06 – 2007/12

Designed and implemented a persistent, web-based AJAX client for the CAMC training system

Designed CAMC website, including J2EE backend for registration and payment services

Currently providing front-end expertise to the LMIS project, a J2EE data collection and reporting tool

Javascript J2EE

Apache Tomcat

XML i/o

software

languages

Javascript
HTML5/CSS3
C#
Java/J2EE

basic

Python
PHP
Ruby
SASS

databases

MS Sql Server
Oracle
Sybase

PostgreSQL
mySQL
db2
MongoDB

software

Visual Studio
IntelliJ
JBoss & IIS
LLBL Entity Framework
Photoshop

Heroku
Linux
RabbitMQ

frameworks

jQuery
YUI
Django
Foundation CSS
OAuth 2.0 with Dropbox API