

Andrew Larose

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ABOUT

Full-stack JavaScript and Ruby developer who thrives in a collaborative and challenging work environment. Passionate about learning and implementing new technologies, methodologies, and processes and motivated by the results.

SKILLS

Languages: Ruby, Java, JavaScript & CoffeeScript, HTML, CSS & SASS

Frameworks/Libraries: Rails, Node.js & Express, Backbone.js, Marionette.js, ZURB Foundation, Twitter Bootstrap, JQuery

Databases: PostgreSQL & PostGIS, MongoDB

Tools/Services: Git, Github, Heroku, Codeship

Platforms: Web, Android

Design: Photoshop, Illustrator, Balsamiq, Keynote

EXPERIENCE

Full Stack Developer

2014-Present

Provender, Farm to Fork online marketplace, Montreal, QC

Ruby on Rails, PostgreSQL, PostGIS, RSpec, Backbone.js, Marionette.js, Zurb Foundation, SASS

- Worked remotely and in person with a team of 4
- Fully implemented an invoicing tool allowing vendors to create and track invoices pertaining to products sold on the platform
 - Designed, implemented, and tested the frontend application, RESTful API and data model, resulting in increased organization of vendor invoices internally and externally
- Redesigned UIs and business logic used for product availabilities within the marketplace
 - Allowed users to define geographic zones, delivery days, and other facets within interfaces derived from collaborative design sprints
 - Resulted in greater vendor autonomy and decreased the overhead of opening new markets
- Refactored the data model used to represent products sold on the platform
 - Made changes in a test-driven manner affecting major portions of the codebase

- Aided customers and coworkers to solve technical issues in a timely manner

Mobile Developer

2013-2014

Shared Reality Lab, McGill University, Montreal, QC

Java, Android, Node.js, TCP

- Interfaced with video interpolation software to provide a low latency video streaming system compatible with Android devices
- Implemented an Android application capable of displaying video from different perspectives, controlled using the device's motion sensors

EDUCATION

Bachelor of Engineering, Software

2010-2014

McGill University, Montreal, QC

DEC, Pre-University Science

2008-2010

Heritage College CEGEP, Gatineau, QC

Graduated with distinction

INTERESTS & ACTIVITIES

sports, cooking, running and keeping in shape, graphic design, menswear

REFERENCES ARE AVAILABLE ON REQUEST