

# Edward Paulo Ganuelas

647-407-9781

[epganuelas@gmail.com](mailto:epganuelas@gmail.com)

<https://ca.linkedin.com/in/epganuelas>

<https://edward-g.me/>

<https://github.com/edward-ganuelas>

## Strengths

- 5+ years of web development experience at McCann Canada using technologies such as HTML, CSS, Javascript, Java, PHP and .NET. Worked on a variety of projects for clients that includes General Motors Canada, Mastercard, Trade Partner Niagara, Bayer Crop Science, Transcanada, OLG, Prostate Cancer Canada and Alarmforce.
- Experience with building webpages with web accessibility standards in mind and using tools like SortSite and Jaws.
- Experience with both adaptive and responsive web development.
- Experience with front end responsive frameworks like Bootstrap.
- Able to work well alone or with a team.
- Problem solver and quick learner

## Experience

McCann Canada: Programmer 2013-Current, Programming Intern 2012-2013

**Role:** Creating, updating and bug fixing various client web sites and web apps.

## Projects:

- Famous Fingers: May 2018
  - Project Objective: Build a microsite for Prostate Cancer Canada that helps promotes prostate cancer awareness.
  - Role:
    - Design the site layout and architecture
    - Setup the front end build using npm, browserify and Grunt
    - Help setup the build deploy
  - Technologies:
    - PHP
    - Apache
    - NPM
    - Sass
    - Bootstrap 4
    - Javascript/jQuery

- GM Canada Preferred Pricing Re-design: Ongoing
  - Project Objective: Take the GM US Preferred Pricing Codebase and add localization and redesign for the Canadian Market.
  - Role:
    - Update the Grunt build
    - Introduce babel in order to use ES6
    - Develop dynamic components
    - Design JSON schema
  - Technologies:
    - AngularJS
    - Compass/Sass
    - Grunt
  
- Alarmforce: Ongoing
  - Project Objective: Build feature request, page updates, web transition.
  - Role:
    - Create dynamic web forms and microservice
    - Research, study and document codebase
    - Fix outstanding bugs and issues
    - Provide estimates for feature request and bug fixes
    - Content updates.
  - Technologies:
    - Sitefinity CMS
    - .NET MVC
    - SQL Server
    - Javascript & jQuery
  
- OLG: Ongoing
  - Project Objective: Project Sustain, feature request
  - Role:
    - Update region based Facebook autopost
    - Setup Cron Job
    - Update content and work on new feature request
  - Technologies:
    - PHP, Facebook API
    - Linux, Cron
  
- Trade Partner Niagara Redesign: May 2016 – August 2016
  - Project objective: Migrate current TPN website into a Sitefinity CMS
  - Role:

- Create reusable layouts and components that seamlessly integrate with Sitefinity and the Bootstrap framework.
    - Estimate and Implement Client Request
    - Various Bug Fixes
  - Technologies:
    - HTML, CSS, Bootstrap, Javascript
    - .NET, C#, SQL Server
    - Git, Atlassian Stash, JIRA, Bamboo
    - Visual Studio, Visual Studio Code
- Chevrolet Hockey Helmet 2012-2013
  - Project Objective: Build a web app that takes user information so that they can receive a free helmet for their children
  - Role:
    - CSS styling and bug fixes
    - Create and Run SQL Queries
    - Decrypt Data and generate CSV Reports
    - Help create an automated system that:
      - Encrypts the generated CSV using gpg
      - Sends the encrypted files over via sftp
  - Technologies:
    - HTML, CSS, Javascript
    - PHP, Codeigniter, Apache, MySQL, Python
    - Notepad++
- Mastercard Leadgen: Ongoing
  - Project Objectives: Create and maintain webforms for Mastercard campaigns.
  - Role:
    - Create webforms using pre-defined templates.
    - Run and maintain in-house web tools to extract information from current campaigns.
    - Run tools to send over missing data via REST API endpoints.
  - Technologies:
    - HTML, CSS, Javascript
    - PHP, Codeigniter, MySQL, Apache
    - SVN, JIRA
    - Notepad++, Visual Studio Code
- Mastercard Content Update: Ongoing
  - Project Objectives: Create single webpages for Mastercard
    - Role:
      - Create web pages using Mastercard's pre-defined CSS styles
    - Technologies:

- HTML, CSS, Javascript
- Apache
- JIRA
- Notepad++

## Skills

Front End: HTML, CSS, Javascript/ES6+, VueJS, AngularJS, Sass, Bootstrap, Photoshop, npm, yarn, webpack, grunt

Programming Languages: C#, Java, PHP

Databases: MySQL/MariaDB, Oracle, T-SQL

Webservers: Apache, Weblogic, IIS

IDEs: Eclipse, IntelliJ, Visual Studio

Code Editors: Notepad++, Visual Studio Code

Command Line: Bash, Bash for Windows, Cygwin/Babun

Version Control: SVN, Git

## Education

George Brown College: Computer Programmer Analyst Program. 2009-2012

Dean's List: Fall 2012, Winter 2012