

# Gina DeBell

## JavaScript Developer

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### PROJECTS

#### Snackit

- › A site designed to calculate the quickest route to a partnered store and a partnered school in the database for a volunteer to make a food delivery.
- › Technologies: JavaScript, Node.js, Knex.js, HTML5, CSS3
- › Website: <https://snaskit.herokuapp.com/>
- › GitHub: <https://github.com/gdebell/snaskit>

#### Steam Coffee Co

- › A site designed for a user to order coffee. Site taught me directives, services, and controllers in Angular.
- › Technologies: Angular, JavaScript, HTML5, CSS3, Materialize
- › Website: <https://gdebell.github.io/shopping-cart-application/>
- › GitHub: <https://github.com/gdebell/shopping-cart-application/settings>

#### Tai Chi Studio Two

- › A site designed for a Tai Chi studio. Multi-tenancy implementation for visitor, student, and manager authorization. Site was created on a team that implemented pair-coding and agile work flow. Site taught me about branches, merge conflicts, promises, and how to use Pivotal Tracker, and Heroku.
- › Technologies: JavaScript, Node.js, Express, PostgreSQL, Knex.js, Nunkucks, Bootstrap, HTML5, CSS3.
- › Website: <https://tai-chi-studio-two.herokuapp.com/>
- › GitHub: [https://github.com/gdebell/tai\\_chi\\_studio\\_two](https://github.com/gdebell/tai_chi_studio_two)

#### Dating for Nerds

- › A site designed for a user to find a date.
- › Technologies: Angular, JavaScript, HTML5, CSS3, Materialize
- › Hosting, Command Line, Web API
- › Website: <https://gdating-f9760.firebaseio.com/#/>
- › GitHub: <https://github.com/gdebell/gdating>

#### La Bussola Pizzeria

- › A site designed for a Pizza Restaurant. Site taught me about form validation and responsive design.
- › Technologies: JavaScript, HTML5, CSS3, jQuery, Bootstrap.
- › Website: <http://gdebell.github.io/form-validation-pizza-stream/>
- › GitHub: <https://github.com/gdebell/form-validation-pizza-stream>

#### Calorie Tracker

- › A site designed for a user to track calories. Site taught me core and tool fundamentals.
- › Technologies: JavaScript, HTML5, CSS3, jQuery, Bootstrap, Git, Github, Static-Site
- › Hosting, Command Line, Web API
- › Website: <https://gdebell.github.io/unitOneProjectNutrientTracker/>
- › GitHub: <https://github.com/gdebell/unitOneProjectNutrientTracker>

### EXPERIENCE

Denver Public School District #1, Denver — English Language Acquisition – English (ELA-E) Science Teacher

AUGUST 2011 - AUGUST 2016

Taught 7th grade science to refugee students, Taught Computer Programming using Hour of Code, Scratch, and Code Combat, Teacher Leader, Urban Advantage Teacher Leader

### CORE

JavaScript  
HTML5  
CSS3  
Node.js  
Express  
PostgreSQL  
Knex.js  
jQuery  
Nunjucks  
AngularJS

### TOOLS

Git + Github  
Static-Site Hosting  
Heroku  
Firebase  
Command Line  
Gulp  
Web APIs  
Bootstrap  
Materialize CSS  
Pivotal Tracker  
Mocha/Chai

### TECHNIQUES

Agile  
Responsive  
Design  
OOP  
Pair Programming  
TTD

### EDUCATION

Galvanize — Web  
Development  
Immersive

DECEMBER 2016

1000+ hours of  
writing industry  
world code, Public  
Speaking, Team  
Work, Agile Work  
Environment, Coding  
and Problem Solving  
on a Team

Metropolitan State  
College of Denver —  
Bachelor of Science in  
Biology

DECEMBER 2009

Obtained CO Professional  
Teacher Licensure in  
Secondary Science

### Licensure

Colorado Professional  
Teacher Licensure  
in Science