Gina DeBell

JavaScript Developer

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EXPERIENCE

Evolver, Front End Web Developer, Contract with Quadrant
April 2017- June 2017
› Produced site using Confluence and custom HTML/CSS and Photoshop for Product Release Notes and Software Documentation explaining how to use XLerator.
› Public facing documentation at: https://docs.xlerator.io
› Used Balsamiq to create wire frames for XLerator/Relativity version.

Galvanize, Web Development Instructor, Part-Time
March 2017-Current
›Provide instruction and support to students enrolled in the HTML & CSS for Beginners on-line course. Give formative feedback and evaluate student learning based on multiple check for understandings and performance tasks using standards and success criteria. On board new students.

Spire Digital, Contract Full Stack JavaScript Developer
February 2017 - March 2017
› Built a water usage monitoring system on a team of five using JavaScript, Node.js, Backbone.js, jQuery, Underscore.js, Handlebars.js, MongoDB, HTML, StrongLoop, Jira, and Bitbucket.
› Wrote to the API making RESTful calls to the server, used StrongLoop to create routes to the API, used the MVC Design Pattern in Backbone.js to handle data, and Handlebars.js to render data on dynamic views. Set up views and modified style and page layout from SCSS.
› Worked in weekly sprints and contributed to daily SCRUM meeting. Team and I talked with client weekly to discuss the application.

Denver Public School District #1, Denver — English Language Acquisition – English (ELA-E) Science Teacher
AUGUST 2011 - AUGUST 2016
› Taught 7th grade science › Taught Computer Programming using Hour of Code, Scratch, and Code Combat › School Teacher Leader › Urban Advantage Teacher Leader
› Distinguished Teacher Rating for 2014-2015 and 2015-2016 school year.

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.
› Tech: JavaScript, Node.js, Express, PostgreSQL, Knex.js, HTML5, CSS3, Google API
› Website: https://snackit.herokuapp.com/
› GitHub: https://github.com/gdebell/Snackit

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.
› Tech: JavaScript, Node.js, Express, PostgreSQL, Knex.js, Nunkucks, Bootstrap, HTML5, CSS3
› Manager Login EMAIL: test1@gmail.com PASSWORD: password1
› GitHub: https://github.com/gdebell/tai_chi_studio_two

Steam Coffee Co.
› A site designed for a user to order coffee.
› Tech: AngularJS, JavaScript, HTML5, CSS3, Materialize
› Website: https://gdebell.github.io/Steam_Coffee_Co/
› GitHub: https://github.com/gdebell/Steam_Coffee_Co

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

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

TECHNIQUES
Agile Workflow
Responsive Design
OOP
Pair Programming
TDD
MVC Design Pattern
SCRUM

EDUCATION
Galvanize —Web Development Immersive DEC 2016
1000+ hours of writing production level code, gave lightening talks, worked on agile team

Metropolitan State College of Denver — Bachelor of Science in Biology   DEC 2009
Obtained CO Professional Teacher Licensure in Secondary Science

VOLUNTEER
Instructor
Learn To Code CO Brunch and Learn
-CSS Basics
FEB 2016- Current
https://www.meetup.com/learn-to-code-colorado/events/238396903/

Teacher
Hope and Home
Chitwan, Nepal
JUL– Aug 2013