jennifer **bennett**
full stack developer

» recent projects

Chart Share
A full stack web application designed as a secure electronic health record for private group use. Add physician, medication, and patient information, pass along important notes - and keep your group healthy! This solo capstone project was completed in two weeks.

- Technologies: Angular, Javascript, Bootstrap, Java, Spring Boot, Spring Data, Spring Security oAuth2, MongoDB, PivotalWeb Services.

Chirp Alert
A full-stack mobile application that allows users to search for bird calls heard in their area, match calls to those heard in the wild, and "tweet" about the birds they heard via Twitter. This one-week group project was completed at the end of the third quarter of the Galvanize program.

- Technologies: React Native, Node.js, Express, MongoDB, Monk, Heroku.
- Video demo

Trail Mix
A full-stack web-application designed for mobile use that lets outdoor enthusiasts access important information about their planned adventures before hitting the trail. This group project was completed in four days in the second quarter of the Galvanize program.

- Technologies: Javascript, Node.js, Express, PostgreSQL/Knex, SASS , Handlebars, Heroku.
- Video demo

Tri Reddit Clone
A front-end application experiment that uses Angular JS to clone the functionality of a Reddit-style news feed that supports images, posts, commenting, voting and filtering.

- Technologies: Javascript, AngularJS, Bootstrap, Heroku.

Stacked
A front-end only application that allows users to search for a book, select a title to add to their "stack" , and mark books as read or unread. This solo project was completed at the end of the first quarter of the Galvanize program over the course of four days.

- Technologies: Javascript, jQuery, HTML, Bootstrap, CSS, Gulp, Firebase.
- Video demo

» education

Galvanize - Denver, Platte
Certificate 2016
A six-month immersive program rooted in Node, Express, Angular and PostgreSQL and emphasizing fluency in Javascript. The program focuses on the mastery of computer science fundamentals necessary for developing web applications throughout the full stack.

Georgetown University Law Center
JD 1999
Legal Research and Writing Fellow, Senior Writing Fellow, Barrister's Council Trial Team Member. Winner of the 1997 Georgetown National White Collar Crime Mock Trial Invitational.

Miami University
MA Philosophy 1995
Graduation Teaching Assistant. Full Tuition Scholarship.

University of Richmond
BA English and Philosophy 1993
Phi Beta Kappa, Omicron Delta Kappa, Mortarboard. National Merit Scholarship Semi-Finalist.

» experience

Special Counsel
Contract Attorney   2009 to 2009
Conducted electronic document review, coding for privilege and relevance, for large litigation firm.

Jennifer Bennett Law
Attorney   2005 to 2009
Counseled clients on a variety of estate planning matters, including the drafting and execution of simple wills, trusts, advanced medical directives and durable powers of attorney.

Keller and Heckman LLP
Associate Attorney - Food and Drug Law   1999 to 2002
Represented clients in regulatory and policy matters before the US Food and Drug Administration, US Department of Agriculture, US Environmental Protection Agency, US Customs Service, the Codex Alimentarius Commission and the World Health Organization.

» about me

I am a regulatory attorney making the transition into full stack web development - and I love it!

I am ready to put my skills to use in a collaborative environment that fosters growth and where the quality of the code I write matters.

» skills

Languages
Javascript
HTML5
CSS
Basic Java
Basic Ruby

Tools
Node.js
Express
Spring Boot
Spring Data
Spring Security OAuth2
AngularJS
jQuery
React Native
PostgreSQL + KNEX
MongoDB + Monk
Bootstrap
SASS
Handlebars
Git + GitHub
Pivotal Tracker
Gulp
Heroku
Firebase
Pivotal Web Services

Techniques
Database Design
Agile Methodologies
Pair Programming
Responsive Design

contact «

✉ jennbbennett@hotmail.com
🌐 jennbbennett.com
☎ 804-387-6459
📍 Denver, CO
🐦 jenn_b_bennett
in /in/jennbbennett
⌂ jennbbennett