📱 (303) 667 7876

✉ connie@constantlykephart.com

in /connie-kephart

🌐 www.constantlykephart.com

📍 Boulder/Broomfield/North Denver

Connie kephart

FULL STACK WEB DEVELOPER

SIDE PROJECTS

SpiritHorseAlliance.com
Volunteer web development for a local non-profit; redesigned site with new theme; modified theme to show donation links; consolidated duplicate information; improved navigation by flattening page structure (WordPress, PHP, CSS).

stashy
(damp-lake-69933.herokuapp.com) Full stack app (Node, Express, MongoDB) to keep an inventory of spinning fiber; supports multiple accounts to track fiber info (e.g., amount, color, breed, and notes); includes inventory RESTful API.

WoolyWatch
Companion app to stashy; full stack (Node.js, Express, React, MongoDB) to track wool festivals in the US; supports multiple accounts, list of visited festivals as well as a festival wish list; festival RESTful API.

SKILLS

// TECHNICAL
- JavaScript
- jQuery
- React
- Angular
- Node.js
- Express
- EJS
- HTML
- CSS
- Bootstrap, Materialize
- MongoDB, Mongoose
- PostgreSQL, Sequelize
- Mocha/Chai

PROFESSIONAL EXPERIENCE

WORDPRESS DEVELOPER / 2016-PRESENT
Healing Tree Coaching, *Erie CO*
Freelance work for small company (healingtreecoaching.com):
- Created site from client's photos and several interviews; found appropriate theme and plug-ins, set up hosting and DNS.
- Maintain/update site as needed.

SENIOR SOFTWARE TEST ENGINEER / 2006-2017
Charter Communications (formerly Time Warner Cable), *Broomfield CO*
Started with System Integration Test team and then moved to the development team:
- Identified and wrote test cases that worked across multiple platforms.
- Lobbied for, and won, role as main data analytics tester for all IP client development teams.
- Followed data from client to backend services (both analytics and video-related data).
- Member of cross-functional squad that implemented data analytics across all IP-based platforms (Android, iOS, Roku, Samsung Smart TV, Xbox, web); successfully met all schedules.
- Led system integration team of five that tested legacy set-top box software; consistently met schedules with limited resources and multiple code drops.

SENIOR SOFTWARE ENGINEER / 2004-2008
Cardinal Peak, *Lafayette CO*
Software development services were contracted to multiple companies:
- Implemented new set top box features in C++.
- Refactored GPS software for marine navigation.
- Provided bug fixes and maintenance work for legacy network products.

EDUCATION

WEB DEVELOPMENT IMMERSIVE
General Assembly
Denver CO

B.S. COMPUTER SCIENCE
University of Iowa
Iowa City IA