

Heather Strodtman

powered by
launch_code

JavaScript/Java Developer - Training With LaunchCode In Kansas City, MO

PHONE 816-383-3330 | **EMAIL** heatherstrodtman@gmail.com

GITHUB github.com/hstrodtman | **LINKEDIN** [linkedin.com/in/heather-strodtman/](https://www.linkedin.com/in/heather-strodtman/)

I am a web developer who recently finished LaunchCode's LC101 full stack web development course. I enjoy problem solving and have a passion for creating a user experience that involves intuitive design and promotes a mindful, value added web experience.

LANGUAGES

- JavaScript
- Java
- HTML5/CSS3

FRAMEWORKS

- Angular
- Spring Boot

TOOLS

- Git
- Linux
- MySQL

AWARDS

- MSU Department of Fisheries and Wildlife Special Recognition Fellowship
- Joseph G. Schottthoefer Award for Graduate Student Research

WORK EXPERIENCE

Utility Forester, Environmental Consultants Inc., January 2017 – July 2018

- Pre-planned vegetation work for utility line right of way maintenance and communicated daily with utility customers.
- Required tree identification skills, use of GIS mapping software, and working independently for long hours outdoors.

Sales Associate, Furniture Deals, March 2016 - December 2016

- Provided customer service and product knowledge. Required knowledge of all aspects of products, policies, delivery procedures, finance applications and sales software.

Graduate Research Assistant, Michigan State University, December 2011 - December 2015

- Worked with the Michigan Department of Natural Resources to formulate an adaptive management framework for sharp-tailed grouse in Michigan which is now being used to inform management and a relocation program for the species.
- Modeled population response to habitat and harvest management using GIS and R statistical software.
- Other duties included data entry and analysis, accuracy assurance, and progress reporting.

EDUCATION

LaunchCode: LC101 Programming Course — April 2020

Michigan State University: M.S. - Department of Fisheries and Wildlife — 2016

Missouri Western State University: B.S. Wildlife Conservation and Management — 2008
& B.S. Biology — 2008