

Torie Joy-Warren

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ABOUT

I am a full-stack developer excited about solving economic and health care problems. I'm looking to work with a team that emphasizes great development practices and believes in collaboration and teamwork.

LINKS

Github:// [toriejw](#)
LinkedIn:// [toriejoywarren](#)
Technical Blog://
[toriejw.wordpress.com](#)

SKILLS

Langagues: Ruby 2.x, JavaScript, HTML/CSS, R, Matlab
Frameworks: Rails 4.x, Sinatra
TDD/BDD: Minitest, RSpec, Capybara, Selenium, VCR
Tools: SQL, GitHub/Git, jQuery, AJAX, ActiveRecord, Bootstrap, Materialize

INTERESTS

Elixir, Phoenix, Ecto, Data Science, Economics, Health Care, Blogging

CODE

ALLERGEN-FREE MEDICATIONS (INDIVIDUAL PROJECT)

Github: [github.com/toriejw/gluscription](#) | **Url:** [gluscription.herokuapp.com](#)

- Application allowing a user to search for a medication and learn whether or not it's safe for someone with Celiacs.
- Consumes 2 APIs, uses Facebook OAuth, loads search results using AJAX
- Tech stack: Rails, JavaScript, Bootstrap

TWITTER CLONE (INDIVIDUAL PROJECT)

Github: [github.com/toriejw/api-curious](#) | **Url:** [twitterr-clone.herokuapp.com](#)

- Twitter clone built using the Twitter API and Twitter OAuth
- Allows users to view their twitter feed, favorite tweets, and compose tweets
- Tech stack: Rails, Bootstrap

EDUCATION

TURING SCHOOL OF SOFTWARE AND DESIGN

Certificate in Web Application Development with Ruby, Rails, and JavaScript

August 2015 - March 2016 | Denver, CO

DALHOUSIE UNIVERSITY AND UNIVERSITY OF KING'S COLLEGE

BScH in Economics

Graduated May 2014 | Halifax, NS

EXPERIENCE

BANK OF CANADA

Research Assistant, Canadian Economic Analysis Department

July 2014 – June 2015 | Ottawa, ON

- Contributed to the development and programming of a new short-term GDP forecasting model
- Analyzed data from a quarterly survey using R

DALHOUSIE UNIVERSITY

HEALTH ECONOMIST INTERN, DEPARTMENT OF COMMUNITY HEALTH AND EPIDEMIOLOGY

April 2014 – June 2014 | Halifax, NS

- Provided statistical and software support to senior researchers
- Developed statistical models in R