

# KEVIN GUERTIN

## FULL-STACK DEVELOPER

### ABOUT ME

Historian turned full-stack developer. Passionate about learning new technologies and building a diverse and expansive skill set. Drawn to web development for the endless possibilities in professional growth and personal development.

### SKILLS

**Languages:** Javascript, PHP, Ruby, CSS, HTML  
**Libraries/Frameworks:** React, Node.js, Laravel, Rails, jQuery, Material UI, Bootstrap  
**Database:** MongoDB, SQL Databases (Postgres, MySQL), Sequelize.js, Mongoose, Active Record  
**Tools:** Git and Github, Jest, Storybook, Cypress, npm, composer  
**Soft Skills:** Project management, Team leadership, Communication, Remote work experience.

### CONTACT

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**Located:** Toronto, ON

### EDUCATION

#### Lighthouse Labs

*Full-Stack Web Development* 2020  
- Completed comprehensive course focused primarily on JavaScript.  
- Learned industry best practices, including version control, remote working, and various testing techniques.

#### York University

*Doctor of Philosophy - History* 2017  
- Developed a strong analytical skill set, including ability to rapidly synthesize new information and experience in project management.  
- Organized annual graduate history conference bringing together students from across Ontario

#### York University

*Master of Arts - History* 2013  
- Honed strong research and communication skills through course work and work as research assistant

### PROJECTS

#### Tweet Catcher

September 2020

An Application that allows users to search tweets by hashtag using the Twitter API. Users can assign tweets to categories and view each category and assigned tweets.

**Stack:** Javascript, Node, Express, MongoDB, Mongoose, EJS, Bootstrap, CSS, HTML

#### Toronto City Guide

June 2020

An app that allows travelers to find accommodations, restaurants, groceries, etc. nearby. Can also create a itinerary and schedule for the trip. Also has messaging feature that allows users to share their plans with their contacts.

**Stack:** React, Node, Express, MongoDB, Mongoose, MaterialUI, Socket.io

#### Foodsur

April 2020

A progressive web application that allows users to scan a product's code and see if it meets the user's set dietary restrictions. Also allows users to save favourites and see items that others with identical restrictions have favoured.

**Stack:** React, Node, Express, PostgreSQL, Sequelize, HTML, CSS, Material UI

#### Jungle

April 2020

Worked on a existing repository to build out new features including authentication, admin dashboard and dynamic components.

**Stack:** Ruby, Rails, PostgreSQL, Active Record, HTML, CSS

#### Scheduler

March 2020

A React application that allows users to book interviews within a set time period each day and select the interviewer. Also allows users to edit and delete their appointments.

**Stack:** React, Express.js, Node.js, SASS, HTML, CSS

#### Full Cycle

March 2020

An application that allows users to log in and list bikes for sale. Bikes can be filtered by various criteria. Administrator accounts exist that allow listed bikes to be listed as sold or deleted from the database.

**Stack:** Javascript, JQuery, Express, Node, PostgreSQL, HTML, CSS, Bootstrap

### WORK EXPERIENCE

#### Field Service Technician, HealthHUB

2016-2020

- Worked with diverse teams on special projects and site audits to ensure system optimization, developing strong project management skills.  
- Resolved network and technical issues relating to TV, IBT terminals and telephone services.

#### Teaching Assistant, York University

2014-2017

- Researched and prepared course material used in tutorials including preparing cogent summaries of topics outside of my field of study for a general education course.  
- Developed strong leadership skills while conveying course material to students, ensuring that students achieve complete and accurate understanding of complex issues.

#### Dairy Manager, Food Basics

2013-2014

- Met variable sales requirements through managing inventory, ordering stock, and assessing product quality. Worked with management and retail partners to identify sales trends, execute merchandising plans, and reduce department shrink.  
- Defined expectations and responsibilities for a team of ten full and part-time employees.