

# TOM GUNCIK

Full-Stack Web Developer

## PHONE

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## EMAIL

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## LOCATION

Boston, MA

## GITHUB

<https://github.com/TomG84>

## LINKEDIN

<linkedin.com/in/tomguncik>

## TECHNICAL SKILLS

### Languages

HTML5

CSS

Javascript

React.js

Bootstrap

Handlebars

SASS

JQuery

Ruby

Rails

PostgreSQL

Express

MongoDB

## SOFT SKILLS

Teamwork

Pair-programming

Management

Project management

Brand management

## EDUCATION

**B.A in History & Political Science**

The Ohio State University

## SUMMARY

Returning to programming after a long hiatus as a college rowing coach.

## PRIMARY EXPERIENCE

### Web Developer in Training

September – December 2018

#### General Assembly

- Trained in a variety of modern programming languages and technologies during a 12-week, 600-hour course.
- Covered front- and back-end programming fundamentals.
- Created full-stack applications individually and as part of a team.
- Built RESTful APIs and integrated data from third party APIs.
- Utilized Git/GitHub for version control

#### Featured Project: *Minventory*

- SPA built with React on the front-end and a Rails API on the back-end
- Client utilizes user authentication through the API to CRUD on a Collection resource they own
- Scraped third-party data collection to seed postgresQL database with Rails
- Stack: Rails, postgresQL, React, Bootstrap via react-strap

#### Featured Project: *Fist-to-Five*

- Built an SPA that allows users to create and take surveys as part of a four person team
- Managed version control with Git / Github
- Stack: Express, MongoDB, jQuery, Handlebars, Bootstrap

### Rowing Coach

August 2011

#### The George Washington University

– June 2017

- Managed a team of 45 student-athletes throughout academic year
- Achieved team's best results in program history including three finishes inside the top 15 at the National Rowing Championships

### Rowing Coach and Recruiting Coordinator

August 2008

#### Bates College

– June 2011

- **Managed** a team of 45 student-athletes throughout academic year
- Achieved team's best results in program history including three finishes inside the top 15 at the National Rowing Championships

### Associate Analyst

January

#### Social Science Automation, Inc

– August 2008

- Built a text-based program in Microsoft Access that tagged individual news articles among a mass volume of articles to specific locations based on grammatical patterns.