Matt Collins

Phone:	(617) 283-0606	Portfolio:	https://mdcollins80.github.io
Email:	mdcollins80@gmail.com	LinkedIn:	https://www.linkedin.com/in/matt-collins/03
Location:	South Boston, MA 02127	GitHub:	https://github.com/mdcollins80

Experience:

General Assembly   **Boston, MA**
Web Development Immersive   *Aug. 2017 to Present*
- Built four full stack web applications during this 12 week intensive web development program.
- Implemented multiple front-end applications using various JavaScript frameworks including Ember.
- Built authenticated RESTful API's with both Ruby on Rails and Node + Express.
- Developed strong programming fundamentals from hands on learning and real-world application.

   Projects:

   Pick a Winner – https://mdcollins80.github.io/pick-a-winner
   - Planned full stack application with wireframes, ERD's and user stories
   - Custom built back-end API using Ruby on Rails and PostgreSQL, front-end using HTML, CSS, Bootstrap, JavaScript, and Handlebars

   Nozama.com – https://mdcollins80.github.io/nozama
   - Group project to build a full stack e-Commerce site.
   - Express and Mongo for back-end API. HTML, CSS, Bootstrap, JavaScript, and Handlebars for client side.

   360 Review – https://mdcollins80.github.io/ThreeSixty-Review
   - HR employee review application with a Rails/PostgreSQL back-end API
   - Custom built front-end using the Ember, HTML, CSS, and Bootstrap

Match Education   **Boston, MA**
Data Manager   *2013 - 2017*
- Managed student information systems across three school campuses, including PowerSchool, Illuminate, DeansList, Kickboard, and ELLevation.
- Developed and maintained reporting mechanisms for stakeholders on various levels of the organization.
- Technologies employed: Excel/Google Sheets, SQL, JavaScript, Postman for API development

Dean of Students   *2009 - 2011, 2012 - 2013*
- Processed behavioral incidents with students and staff.
- Communicated with students, families, staff and administration.

Teacher   *2005 - 2012*
- Taught various grade levels of students in a variety of mathematics classes.
- Subjects included Algebra I, Geometry, Pre-Calculus, and Senior Math (an introduction to Calculus and Financial Literacy)

Education

Boston College   **Class of 2003**
Bachelor of Arts in Mathematics