## Matt Freeland

703-507-5320 - Mtfreeland@gmail.com - Cambridge, MA

Creative, focused, and organized professional searching for a challenging software development position

Technical Skills JavaScript HTML CSS Ruby

Node.JS Git SASS Ruby on Rails

Handlebars.JS GitHub PostgreSQL Heroku

JQuery Adobe Photoshop Adobe Illustrator Adobe InDesign

Relevant Experience **General Assembly** - Web Development Immersive

01/19 to 04/19

- Trained in numerous modern programming languages during a 12 week, 480 hour career accelerator
- Learned to front end and back end programming fundamentals including Github, and RESTful API development

Software Projects

## **Capstone Project**

- Details to be Determined
- It will be amazing

## **Group Project**

- Details to be Determined
- It will be amazing

Mario Verde - A matchmaking service for online game players

- Built a full stack application for players can post invitations for people to play games
- Back end was built using PostgreSQL and Ruby on Rails. Front end uses HTML/CSS, JavaScript, JQuery, & Handlebars.JS

Tic-Tac-Toe - A timeless game that takes minutes to learn and minutes to master

- Constructed a front end application to play tic tac toe utilizing a restful API.

Additional Experience

**Operations Assistant** - National Geographic Learning, Boston, MA

01/17 to 1/19

- Implement and migrate to new department documentation platform
- Create department documentation and training materials
- Review, approve, and analyze business proposals for custom publishing

Office Manager - R&E Tours, Mentor, OH

06/14 to 09/16

- Maintained company website & provided user support
- Built and maintained databases for customers, vendors, and financial information
- Planned, budgeted, and supported events
- Designed and published marketing and promotional materials

Production Assistant - Pro-Type Industries, Sterling, VA

03/13 to 04/14

Education

Allegheny College, Meadville, PA - Bachelor of Arts

2012

- Major: Studio Art;
- Minor: Psychology
- Additional Coursework in Computer Science

Awards & Activities Printmaking, Sculpture, Rock climbing, Backpacking, Cooking, Super Smash Bros.