

# TAMARA C. PETERS

## Multimedia Designer | Animator | Web Developer

[www.vimeo.com/tamarapeters/demo](http://www.vimeo.com/tamarapeters/demo)

301-938-0238

[tamarapeters2@gmail.com](mailto:tamarapeters2@gmail.com)

[www.linkedin.com/in/tamaracpeters](http://www.linkedin.com/in/tamaracpeters)

16121 Chester Mill Terrace

Silver Spring, MD 20906

### MEDIA EXPERIENCE

- June 2011 - present     **Freelance Media Work**, Silver Spring, MD
- Designer and animator for training materials, National Institute of Standards & Technology
  - Media producer, interviewer for *Chosen Food Exhibit*, Jewish Museum of Maryland
  - Digital video editing
  - Graphic design and photo editing
- Mar. - June 2015     **General Assembly**, Washington, DC
- Programmer/ Developer in full-time, 12 week Web Development Immersive, learning and using full-stack development tools to create websites and apps
- Jan. 2013 - Mar. 2015     **Imaging Research Center, UMBC**, Baltimore, MD
- Project Lead, Artist, and Primary Researcher for *BEARINGS of Baltimore, Circa 1815*, a research-based virtual recreation of the city, permanent display Maryland Historical Society <http://earlybaltimore.org>
  - Animator for *Water Falls*, a 'Science on a Sphere' film for NASA/Goddard Visitor Center
  - Supervisor for student intern from the SUCCESS program, a college experience for young adults with intellectual disabilities
- Feb. - Dec. 2012     **Commonvision, UMBC**, Baltimore, MD
- Motion Graphic Designer and Animator for the iNet division, working with clients to create animated ads and announcements for on-campus video network

### EDUCATION

- Dec. 2012     **University of Maryland Baltimore County (UMBC)**, Baltimore, MD  
BFA: Visual Arts, Animation Emphasis, *magna cum laude*
- May 2005     **University of Toledo College of Law**, Toledo, OH  
JD & Intellectual Property Certificate, *cum laude*
- May 2000     **Loyola University Maryland**, Baltimore, MD  
BA: Psychology, Minor in Theater, *summa cum laude*

### SOFTWARE AND PROGRAMMING

- Development:     JavaScript, jQuery, HTML, CSS, Ruby, Ruby on Rails, Sass, Git, Github, AJAX, Bootstrap, PostgreSQL, ActiveRecord, Backbone, Amazon S3, ActionScript, Command Line
- Adobe Suite:     After Effects, Photoshop, Illustrator, InDesign, Flash, Acrobat, Premiere, Dreamweaver, Audition
- 3D Modeling:     Maya, Cinema 4D
- Other:     Logic Sound Editing, Final Cut Video Editing, Dragonframe Stop Motion, Microsoft Office Suite

\* Awards, Publications, Honor Societies, School Activities, Legal Work and References available upon request