

# Lia Bogoev

435.890.9695  
lbogoev@mit.edu  
liabogoev.com

**Education**      **Massachusetts Institute of Technology (MIT)**      **February 2017**  
Candidate for Bachelor of Science in Architecture Studies + Comparative Media Studies  
Candidate for Minor in Creative Writing

**Utah State University (USU)**      **September 2013–December 2014**  
Computer Science Courses

**Coursework**

Tangible Interfaces	Designing Interactions	GUI Design in Java
Game Design for Education	Data Structures & Algorithms	Design Computing
Engineering, Innovation & Design	Operating Systems & Concurrency	

**Experience**      **athenahealth**      **Watertown, MA**  
*Instructional Design Intern*      June 2016–Present

- Created demo video for release, showing how to incorporate new features into existing workflow
- Designed instructional reference materials, detailing feature walkthrough
- Redesigned training access webpage for usability, implemented front end design

**MIT Information Systems & Technology**      **Cambridge, MA**  
*Help Desk Consultant*      January 2015–May 2016

- Worked alongside Help Desk Staff to answer questions and find solutions to computing questions
- Design of back-to-school promotional materials, including slides, posters, and videos
- Part of a Drupal team to launch [developers.mit.edu](http://developers.mit.edu)

**USU IT Computer Labs**      **Logan, UT**  
*Computer Lab Consultant, PR & Marketing Manager*      August 2013–January 2015

- Designed new staff training and tutorial materials, and redesigned the consultant training website
- Presented a unified identity in advertising materials and PR and marketing plan
- Assisted customers in learning how to use the lab technology and equipment

**Research**      **MIT Media Lab**      **Cambridge, MA**  
*Research Assistant (Undergraduate Research Opportunities Program)*      February 2015–August 2015

- Helped develop an online structure for mapping and managing Common Core Standards
- Developed prototypes and conceptualized the user interface

**USU Chemistry & Biochemistry, Sun Group**      **Logan, UT**  
*Research Assistant*      July 2013–August 2014

- Investigated facile electrodeposition methods to prepare nickel sulfide and 1<sup>st</sup> row transition metal chalcogenide films as competent hydrogen evolution catalysts in water

**Skills**

Fluent:	HTML, CSS, C++
Familiar:	Java, Python, Django, jQuery
Software:	Adobe Creative Suite, Adobe Captivate, AutoCAD, FinalCut Pro

**Publications**      Jiang, N., **Bogoev, L.**, Popova, M., Gul, S., Yano, J., Sun, Y. Electrodeposited nickel-sulfide films as competent hydrogen evolution catalysts in neutral water. *Journal of Materials Chemistry A*. 2: 19407-19414. 17 Oct 2014.