Tami Forrester

678-938-5560
tforrest@mit.edu
github.com/tamijo

EDUCATION

June 2015 — **Bachelor of Science in Computer Science and Engineering**
Massachusetts Institute of Technology - Cambridge, MA

Relevant Coursework: User Interface Design and Implementation, Communicating with Mobile Technology, Intro to Algorithms, Software Construction, Artificial Intelligence*, Computation Structures*

* Current courses

EXPERIENCE

MIT
Cambridge, MA
Jun 2013-present

Webmaster at Pi Beta Phi Fraternity for Women

Maintaining the website using PHP and Wordpress by keeping information up-to-date and resolving bugs or issues with the site
Currently restructuring the site to decouple backend logic from HTML

KAYAK.com
Concord, MA
Jun-Aug 2013

Software Engineer Intern

Implemented and debugged features on the frontend and backend of the website using Java, JavaScript, HTML/CSS
Restructured the backend of a module to handle new data and decouple logic from the backend and frontend

MIT
Cambridge, MA
Jan-Jun 2013

Lead Developer in The Center for Civic Media, Media Lab

Created an interface using JavaScript, HTML/CSS for VoIP Drupal, a framework for Drupal websites

MIT
Cambridge, MA
Jun–Sep 2012

Researcher in the Quantitative Research in Linguistics Group

Designed, implemented, and analyzed online experiments and surveys using HTML, JavaScript, Java and Python

MIT
Cambridge, MA
Oct 2011–Jun 2012

Technician/Help Desk Consultant in Sloan Technology Services

Provided computing assistance to faculty, students and staff using Macintosh and Windows computers

TECHNICAL SKILLS

Languages:
- Proficient in: Java, JavaScript, Python
- Basic knowledge in: PHP, Ruby

Web: HTML5, JQuery/JQueryUI, CSS3 (SASS)
Version Control: Git, SVN
Databases: MySQL
Operating Systems: Mac, Windows, Linux
Other: Responsive Design, Cross-browser compatibility, OOP, MVC architecture

INTERESTS AND ACTIVITIES

Graphic Design (Photoshop, InDesign, Illustrator)
Video (Premiere Pro, Final Cut Pro)
Photography
User interfaces/HCI
Photo Editor for The Tech: MIT's newspaper
Pi Beta Phi Fraternity for Women