

NAYOMI MITCHELL

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EDUCATION

GEORGIA INSTITUTE OF TECHNOLOGY

August 2012 – Present, Atlanta, Georgia

- Candidate for Bachelor of Science in Computational Media
- Expected Graduation: May 2016
- GPA: 3.11
- Major GPA: 3.73
- 2012 Gates Millennium Scholar

WORK EXPERIENCE

GEORGIA INSTITUTE OF TECHNOLOGY, Student Tutor

January 2015 – Present, Atlanta, GA

- Teach object-oriented programming concepts to students who need assistance with the topic
- Review tests and homework with students to help them retain information

ENGAGEMENT AT THE COLLEGE OF COMPUTING, Student Assistant

January 2013 – Present, Atlanta, GA

- Create and manage the webpages for the K-12 programs at the College of Computing
- Create advertisements for the K-12 programs
- Introduce K-12 students to computer science concepts/programming languages
- Assist K-12 students with their computer science projects

MICROSOFT, Explorer Intern

May 2014– August 2014, Redmond, WA

- Rotated between Program Manager, Software Developer and Software Developer Engineer in Test positions on the Microsoft SharePoint team
- Assisted the SharePoint Team with the process of examining reliability and performance data by developing a dashboard that visually displays it

ECOMMHUB INC., Front End/UI Developer Intern

May 2013 – July 2013, Atlanta, GA

- Redesigned the website for eCommHub, a local drop-shipping e-commerce company
- Constructed mock-ups to plan out user interfaces for the website and for the internal software

SKILLS

Web Development: HTML5, CSS3, JavaScript, ASP.NET MVC

Programming Languages: Java, Arduino, Processing, C#, C

Preferred Editors: Sublime Text, notepad++, gedit, Visual Studio 2013, Eclipse

Graphics Software: Adobe Photoshop, Adobe Illustrator, Adobe InDesign

Prototyping Software: Balsamiq, Axure, Invision

LEADERSHIP ROLES

COMPUTATIONAL MEDIA AMBASSADOR PROGRAM, Ambassador

January 2014 – Present

- Represent the Computational Media major students at the Georgia Institute of Technology
- Plan workshops and portfolio showcases to build and present students' abilities
- Improve the Computational Media curriculum by advocating for new courses

WREK ATLANTA, FCC-Certified Radio Operator

September 2012 – Present

- Operate radio station's programming for scheduled time slots
- Direct promotional music events