

Victoria Weaver

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Objective

To obtain a cooperative education position or internship in the field of Computer Engineering or Computer Science for the summer of 2015.

Education

Rochester Institute of Technology

Fall 2013 - Present

Major/Minor: Computer Engineering/Mathematics

Expected Graduation: May 2017

GPA: 3.29

Courses:

- Circuits I with Lab
- Assembly Language with Lab
- Digital Systems Design I with Lab
- Computer Science II
- Software Engineering

Experience

Rochester Institute of Technology- Rochester, NY

August 2014 - December 2014

Student Lab Instructor

<http://rit.edu>

Includes work as a lab instructor, tutor, and grader of assignments for students enrolled in the introductory computer science course sequence.

Rochester Institute of Technology- Rochester, NY

June 2014 - August 2014

Student Developer

<http://rit.edu>

Worked on the development of a keyboard and screen reader compatible “drag and drop” programming environment based off of the Massachusetts Institute of Technology’s “Scratch” program.

Technical Skills

Software: Java, Python, VHDL, \LaTeX , Altera Quartus II and ModelSim, ActionScript 3.0

Hardware: Soldering, Logic Design (Digital Circuits)

Personal Projects

<http://github.com/VictoriaWeaver>

LED Table

- LEDs connected in a grid with cover of diffused Plexiglass.
- Connected to Arduino Uno board and programmed to make various patterns/animations.

Interests and Activities

CSH (Computer Science House)

<http://csh.rit.edu>

- Charity Project Vice President
- Active member

Broomball (Intramural)- Team Captain