

# Susung Kim

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## Objective

I want to acquire an internship at Shodor to increase my programming knowledge and to extend my programming languages and skills.

## Experience

### Shodor Apprenticeship

November 2013 – August 2014

- Learned basic and advanced programming skills using Java Script, jQuery, and PHP
- Acquired advanced web-design skills using HTML5, CSS3, Java Script, and XML
- Acquired Photoshop skills using Gimp and Inkscape
- Extended skills in modeling using AgentSheet and Vensim

### Shodor Scholars Program

August 2013

- Introduced to computational thinking/science and to programming language such as Java Script
- Acquired basic skills for web-design using HTML5 and CSS3
- Learned the basic concepts of modeling using AgentSheet, Vensim, NetLogo, and Excel

## Education

### East Chapel Hill High School

August 2012 - Present

Currently, I have taken myriad different math and science classes such as Honors Algebra II, Honors Pre-calculus, Honors Biology, and Honors Chemistry. I also took other classes like Spanish I and II, Honors Orchestra, and AP Psychology. I managed to maintain an average grade of A in most of my classes.

### Guy B. Phillips Middle School

August 2010 – June 2012

I took different math classes such as Algebra I, Geometry. I also took a webpage design skill class where I learned the basics of creating a webpage and manipulating the page.

## Skills

I have programming skills in Java Script, jQuery, and PHP. I also have web-design skills using HTML5, CSS3, Java Script, PHP, and XML. I have abilities to make simple and complex models using programs such as AgentSheet, Vensim, NetLogo, and Excel.