

Vikram Aikat

807 E. Main St. Suite 7-100, Durham, NC 27701•
Phone: (919) 530-1911 • Fax: (919) 530-1944 • E-Mail: vikrama@shodor.org

Objective

My goal is to work as an intern for Shodor, helping Shodor to improve as an educational asset to society. I am hoping to be given the opportunity to help to teach our younger generation the skills that Shodor has taught me.

Experience

Shodor Scholars Program

July – August 2012

In the Shodor Scholars Program, we worked on all of the basic skills need to work in Shodor. This program helped me to improve all of my basics skills and to learn how to work better with others.

Shodor Programming Concepts Workshop

June – July 2012

In this workshop, we used HTML, CSS and JavaScript to write different programs. This workshop was very helpful to work on making different programs using different languages.

Shodor Web Design Workshop

June – July 2012

In this workshop, we made websites using HTML and CSS. It was a very fun workshop and I learned a lot while using HTML and CSS.

Education

Chapel Hill High School - Chapel Hill, North Carolina 27516

2012-Present

Expected Date of Graduation: 2016

- Honors Advanced Precalculus (2012-2013)
- Honors Biology (2012-2013)
- Honors Chemistry (2012-2013)

Smith Middle School – Chapel Hill, North Carolina 27516

2009-2012

- Algebra 1 (2009-2010)
- Geometry (2010-2011)
- Algebra 2 (2011-2012)

Vikram Aikat

807 E. Main St. Suite 7-100, Durham, NC 27701 •
Phone: (919) 530-1911 • Fax: (919) 530-1944 • E-Mail: vikrama@shodor.org



Skills

- Ability to make systems models using Vensim
- Ability to make agents models using AgentSheets
- Ability to work in a group with others
- Ability to perform the role of a leader, if necessary
- Fluency in English
- Known programming languages: Python, Ti-Basic
- Known web design languages: HTML, CSS
- Ability to comprehend and follow directions
- Very committed, as shown by the fact that I have been playing tennis almost daily for the last 2 years
- Ability to use and work with high level math and science