# Helen See

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## Objective:

Seeking a software engineering internship program to enhance technical, communication, and teamwork skills.

## Education:

**Rutgers University**, New Brunswick, NJ                                                                                   May 2016

*Major in Computer Science*

## Work Experience:

**UAA/SA Information Technology Services, New Brunswick, NJ**

*Software Developer*                                                                                                June 2014 – Present

- Develop responsive multi-page website with dynamic back-end using Microsoft Visual Studio 2013 and SQL Management Studio 2008 for multiple Rutgers departments
- Create web forms using C# and ASP.NET web controls
- Implement SQL scripts and queries for programs used across Rutgers departments
- Revise static HTML5 and Drupal web-pages

**Rutgers Packaging Engineering Program, New Brunswick, NJ**

*Office Assistant*                                                                                   September 2012 – August 2014

- Built and helped maintained database using Microsoft Access Database management system
- Led co-workers by teaching how to create, read, update, and delete from the database
- Developed website using HTML and CSS: http://packaging.rutgers.edu/
- Maintained and updated website, computers, installations, troubleshoot

## Campus Involvement:

**Women in Computer Science**

*Hackathon Committee Member*                                                            November 2014 – February 2015

- Organized and planned first woman's hackathon at Rutgers called Hackhers with an attendance of over 130 students, support of 8 companies, and submissions of 22 programming projects
- Budgeted sponsorship money towards teaching women programming, incentive goals for projects, and organized successful transportation
- Managed any issues that arose during the hackathon

**Douglass DIMACS Computing Corps**

*Project Leader*                                                                                                January 2013 – Present

- Collaborate biweekly with a team to write lesson plan in JavaScript, Java, and Scratch
- Wrote and organized lesson plans involving computer science functions, JavaScript and Processing Script

## Computer Skills:

Languages: Java, C#, C, HTML5, CSS3, JavaScript, SQL, Python

Database: Microsoft SQL Server 2008, Microsoft Access 2010

Applications: NetBeans, Eclipse, Microsoft Visual Studio, Vim, Microsoft Office Suite, Vim

Content Management Systems: Adobe Dreamweaver, Drupal, Wordpress

Operating Systems: Windows 7/8, Unix/Linux, Mac OSX