

**Ahsan Qureshi**  
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## Education

<i>Stony Brook University</i>	Aug. 2013 - May 2017
Computer Science Major	GPA: 3.78
Deans List	
University Scholars	

## Work and Extracurricular Experience

### *Interaudi Bank*

Software Developer / Systems Integration, Associate	Sept. 2018 - Present
Software Developer / Systems Integration, Analyst	June 2017 - Sept. 2018
<ul style="list-style-type: none"><li>- One of three software developers at Interaudi Bank, responsible for creating and maintaining various client facing and internal software systems.</li><li>- Notable achievements include optimizing and organizing existing code base, implementing and maintaining private git server, and automating bank procedures.</li></ul>	

### *CSE 475 - Undergraduate Teaching Practicum*

Jan. 2016 - May 2016

- A class for teaching assistants of CSE 219, Computer Science III, a Java based programming class, with an introduction to HTML, JavaScript, and CSS.
- Worked with Professor Richard McKenna to aid CSE 219 students in completing weekly lab projects by teaching a 53-minute class.

### *The National Society of Collegiate Scholars*

President	May 2016 - May 2017
Vice President of Community Service	Jan. 2014 - May 2016
<ul style="list-style-type: none"><li>- Organize and oversee major club events and biweekly general body meetings</li><li>- Responsible for reaching out to other organizations and find opportunities for collaboration with campus wide events.</li></ul>	

## Projects

### *MyPipe Movie Site* (Java, HTML, CSS, Spring MVC, JavaScript, MySQL, Hibernate, JPA, Thymeleaf)

- Movie ticket website, allows users to buy movie tickets for their selected movie theater.
- Users can find information on the latest movies, theaters, and actors, such as reviews, pictures, trailers, ticket prices, and much more.

### *Music Notation* (HTML, Javascript, d3, JQuery)

- Reads and displays animal interactions from CSV files.
- Allows user to customize display for certain interactions and animal orders.

## Select Courses

### *CodePath Web Security Course*

Jan. 2017 - May 2017

- A web security course developed by CodePath in collaboration with Facebook.
- Focuses on teaching students about fundamental web security principles and common application vulnerabilities.
- Languages used include PHP and MySQL.

## Skills

Knowledgeable in Java, C, HTML, Java Servlets, JavaScript, CSS, MySQL, AngularJS, PHP, Python, Perl, Windows, Unix, Linux, NetBeans and familiar with MIPS, SML, Prolog, NodeJS, Bootstrap, JSON, Eclipse.