

# MARISA DEPASQUALE

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## 🎓 EDUCATION

**Stony Brook University** Aug. 2014 – Dec. 2017

GPA: 3.24

B.S. in Computer Science and Psychology  
Human-Computer Interaction specialization

- » Submitted to SBU Game Programming Comp. 2017
- » Participated in Hack@CEWIT 2017

**University at Albany** Aug. 2013 – May. 2014

GPA: 3.9

- » Member of World of Technology Living Learning Center
- » Created a game called *Running Wild* in 48 hours with 3 people during Global Game Jam 2014
- » Volunteered for a FIRST LEGO League event

## 👜 WORK EXPERIENCE

**Mentor at KidOYO** Sept. 2015 – Present  
Stony Brook, NY

- » Developed and delivered engaging lectures to students under the age of 18 using Scratch, Python, and HTML.
- » Led a collaborative workshop teaching primary and secondary school teachers how to code
- » Promoted young women in the STEAM field by introducing Girl Scouts to Makey Makey
- » Created live content for the company website which included coding challenges and awards

## ⚙️ SKILLS

- » Languages: Java, HTML5, CSS3, (Bootstrap), JavaScript, Python, SQL
- » Databases: MySQL

## 🏆 SCHOLARSHIPS/AWARDS

Joseph Jacobson Memorial Scholarship 2014 – 2017  
World of Technology Academic Award 2014

## 📁 PROJECTS

**CinApex** Jan. – May 2017

- » Used MySQL and JDBC with Java, JSP, HTML, CSS, and JavaScript to simulate a basic version of *Netflix*
- » Collaborated with a small team of 3 people
- » Defined an Entity-Relationship model before implementation
- » Created a DML and a DDL document
- » Implemented front end by accounting for different user logins such as managers, customer representatives, and customers
- » Wrote SQL statements capable of producing movie suggestions for each customer based on genre
- » Managers can add, edit, and delete movies
- » Designed CinApex logo
- » Created a 20 page user manual
- » Used BitBucket for version control

**Client Art Portfolio** Aug. – Dec. 2016

- » Created a website using Bootstrap, Lightbox, Salvatore, HTML, and CSS that displays client artwork
- » Documented the development process
- » Developed personas, wireframes, logos, color and font schemes
- » Used GitHub for version control

**ePortfolio Generator** Aug. – Dec. 2015

- » Developed an application using JavaFX which allows users to generate a website (portfolio) without prior coding experience
- » Created 5 HTML/CSS web templates without libraries
- » Users can add text (headers, paragraphs, lists), images, slideshows, and videos for each page
- » Users can choose a different theme per page
- » Utilized JSON files to store and export information from Java to web templates
- » Used BitBucket for version control