Dana Ottaviani

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EDUCATION   GPA: 3.79/4.0

B.S. Computer Science   University of Hartford, West Hartford, CT   May 2017

B.A. Mathematics

WORK EXPERIENCE

Level 1 Software Developer   **Reality Interactive**   **June 2017 - Current**

- Created apps to simplify content audits and monthly reports for selected assignments

Computer Science Tutor   **University of Hartford**   **Sept-Dec 2016**

- Employed by Department of Mathematics to staff drop-in tutoring computer science laboratory for 3 hours per week.
- Assisted students with help in introductory computer programming and web development courses.

Apprentice   **Independent Software's A100 Program**   **Summer 2016 Cohort**

- Built a software application in Meteor's full-stack JavaScript platform in an Agile team, completing and deploying a working software application for a local startup venture, *Thrivio.*

Mathematics Tutor   **University of Hartford**   **Sept-Dec 2014**

- Employed by Department of Mathematics to staff drop-in tutoring laboratory for 3 hours per week. Completed university training for student tutors.
- Assisted students one-on-one in pre-calculus with class material and assignments.
- Maintained record of number and duration of student visits and related courses for departmental tracking.

TECHNICAL EXPERIENCE

- **Flower Image Gallery**. A gallery that will transition through each image and allow a user to select an image to focus on. Languages: HTML5, CSS, and JavaScript.
- **Random Quote Machine**. The user can view different quotes and have the ability to post them on Twitter.. Languages: HTML5, CSS, and JavaScript.

ADDITIONAL EXPERIENCES AND AWARDS

- Senior Achievement Award (May 2017)
- Member of the University of Hartford's Web/Digital Communications Advisory Committee (Spring 2016 - May 2017)
- Stephen Snover Junior CS Award (May 2016)
- President's Honors List (Fall 2012 - Fall 2013, Fall 2014 - Spring 2015, Spring 2016, Spring 2017), Full-time, GPA 3.75 or higher, no grade below a C
- Dean's List (Fall 2012 - Spring 2016, Spring 2017), GPA 3.25 or higher, no grade below a C

LANGUAGES AND TECHNOLOGIES

- HTML5, CSS, JavaScript, Bootstrap