

Yarden Ne'eman

Current Address: 205 Polytechnic Apartments, 1999 Burdett Avenue, Troy, NY 12180-3711

Permanent Address: 18 Richies Way, Pleasant Valley, NY, 12569

(845)-392-5705; yardenn1@gmail.com; neemay@rpi.edu; <http://neemay.github.io>

EDUCATION

Rensselaer Polytechnic Institute (RPI)

Troy, NY

B.S. in Computer Science and B.S. in Information Technology and Web Science (Dual Major)

Expected Graduation: May 2018

GPA: 3.96/4.0

PROFESSIONAL EXPERIENCE

Everyday Health Inc. – What To Expect

New York, NY

Software Development Intern

June 5, 2017 – August 4, 2017

Developed the front-end for a sub-page of the WhatToExpect.com website.

Implemented the back-end for an individual sub-page of the WhatToExpect.com website.

Developed the front-end for an event page hosted on a third-party website.

Assisted in quality assurance testing and bug fixing for newly redesigned pages of the WhatToExpect.com website.

Tri-Arts Sharon Playhouse

Sharon, CT

Assistant Stage Manager

Summer 2014

Managed backstage activity throughout performances.

Assisted the Stage Manager during the rehearsal process.

Recorded line notes and oversaw rehearsal times and breaks.

RELEVANT COURSEWORK

- Data Structures
- Foundations of Computer Science
- Computer Organization
- Principles of Software
- Introduction to Algorithms
- Introduction to Information Technology & Web Science
- Operating Systems
- Database Systems

CLUBS AND ACTIVITIES

RPI Players

Fall 2015-Present

Stage Manager (3 productions), Assistant Stage Manager (2 productions)

Gamma Nu Eta Information Technology & Web Science Honor Society

Spring 2017 - Present

Inducted April 19, 2017

PROJECTS

Bloomberg CodeCon 2016

Coding competition hosted by Bloomberg at RPI on October 13, 2016

Course Scheduler

Final Project for Introduction to ITWS

An interactive course scheduler tailored to RPI students

Web application written using HTML, CSS and JavaScript

Analyzing Data Visualizations

Independent Study in Science and Technology Studies under the supervision of Professor Kim Fortun, Ph.D.

Analysis of existing air pollution data visualizations of Indian cities

Creation of new visualizations of air pollution in Indian cities

ADDITIONAL SKILLS

- Proficient in Java, C++, C, C#, HTML, and JavaScript
- Familiar with Python, MySQL, PHP, Razor, and .NET
- Experienced with Microsoft Office, Eclipse, and Visual Studio
- Fluent in English and Hebrew, semi-fluent in Italian