

VIRGINIA EDELSTEIN

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EDUCATION

Wesleyan University

Bachelor of Arts, GPA: 3.49

Middletown, CT

Expected May 2017

- **Major:** Computer Science **Minor:** Film Studies

- **Relevant Coursework:** Principles of Imperative Computation, Functional Programming, Vectors and Matrices; substantial coding experience in C0 (C subset), Standard ML, Java, JavaScript and Python

Aquincumi Technológiai Intézet (Aquincum Institute of Technology)

Budapest, Hungary

Semester of Study Abroad

Fall 2015

- **Relevant Coursework:** Mobile Software Development, Theory of Computing, Combinational Optimization

St. Clement's School

Toronto, Ontario

AP curriculum

June 2013

- **Relevant Coursework:** AP Computer Science (Independent Study)

- **Awards and Distinctions:** Vex Robotics Competition Innovation Award, Fermat Mathematics Competition Certificate of Distinction, York University and the Educational Computing Organization of Ontario – Ontario Semi-Finalist and top all-girls team to qualify for regionals, St. Clement's School Honor Roll grades 8 through 12, St. Clement's School Leadership Award

PROFESSIONAL EXPERIENCE

Shutterstock, Inc.

New York, NY

Content Editor Intern

Summer 2014

- Programmed additions to Shutterstock's Salesforce site to increase client-facing responsiveness functionality and to streamline content quality reporting
- Implemented quality control and keyword classification for Offset, Shutterstock's premium quality photo service

iD Tech Camps

New York, NY

Instructor

Summer 2016

- Taught Game Programming with Python to 10 to 16 year olds, created daily lesson plans

Wesleyan University Department of Mathematics and Computer Science

Middletown, CT

Course Assistant for Introduction to Programming

Spring 2015

- Held weekly TA sessions to help students with coursework, assisted teaching during weekly labs, graded coursework

Rosenbaum & Frank, LLP.

Toronto, Ontario

Legal Assistant

Summers 2011-2015

- Conducted legal research, assisted in cross-examinations and prepared orders, motions, pleadings and affidavits
- Performed clerical work including filing, scanning, banking, serving papers, communicating with clients

LEADERSHIP & ACTIVITIES

Digital Wesleyan Workshop – Delegate

Spring 2014; Fall 2015

- Selected from over 100 applicants across the Wesleyan student body to participate in a six-week intensive app-design program offering practical coding classes and exposure to career opportunities in the tech industry
- Awarded one of ten tech internship placements for Digital Wes delegates (Shutterstock, Summer 2014)

Wesleyan Entrepreneurship Society – Social Media Manager

2014-2015

- Responsible for promoting the society and the activities of its members in social media
- Added 200+ followers to the society's Twitter and Facebook feeds

Wes Body and Mind (WesBAM) – Yoga Instructor

2015-2016

- Teach weekly yoga classes to Wesleyan students and community members

Vex Robotics Team – Head Programmer

2012-2013

- Programmed autonomous and radio-control code, helped with engineering and building

World Series of Innovation Competition Sponsored by Microsoft – Participant

2012

- First Place in international app design competition

EcoTeam Head – Co-Head

2012-2013

- Coordinated school-wide student efforts on environmental stewardship and education; convened environmental leadership conference for student representatives from Ontario high schools

SKILLS & INTERESTS

Technical Skills: Proficiency in Java, JavaScript, C0, Python, SML, Assembly, HTML/CSS, SQL and JQuery; Microsoft Office, Kimono, JSON and Salesforce

Other Skills: Certified Yoga Instructor, Level 9 piano player, Bronze Cross Certified in swimming

Languages: English (native), French (conversationally fluent), Hungarian (basic/intermediate)

PROJECTS

Android Studio Projects: Minesweeper Game App, Shopping List App, Weather App, Homework Tracking App