Olivia Petrillo

Local Address	(774) 454-6252 | petrillo.o@husky.neu.edu	**Permanent Address**
510 Parker St. #4434	oliviapetrillo.github.io	68 Goldfinch Ln.
Boston, MA 02115	Available: **January - June 2019**	Plymouth, MA 02360

EDUCATION

Northeastern University, Boston, MA   **Sept. 2017-PRESENT**
College of Computer and Information Science
Candidate for a Bachelor of Science in Computer Science & Biology   **Expected Jan. 2022**

Related Courses:	Object-Oriented Design | Database Design | Discrete Structures | Fundamentals of Computer Science | Organic Chemistry | Genetics and Molecular Biology
Activities & Honors:	**GPA: 3.83/4.0** | Dean's List | Advanced Placement (AP) Credit | NU Women in Technology | Alternative Spring Break

Plymouth North High School, Plymouth, MA   **Sept. 2013-Jun. 2017**

Related Courses:	AP: Calculus AB/BC, Biology, Chemistry, Computer Science Principles, Statistics
Activities & Honors:	**GPA: 4.71/4.0** | Bausch & Lomb Honorary Science Award | National Honor Society | Math Team Co-Captain | Track & Field | Model United Nations

COMPUTER KNOWLEDGE

Languages:	**Proficient in:** Racket, Java | **Familiar with:** HTML/CSS, Python
Systems:	Windows 7|8|10
Applications:	Eclipse, Microsoft Office

WORK EXPERIENCE

All in Adventures Escape Rooms, Kingston, MA   **May 2018-PRESENT**
Sales Associate
- Monitor customers and administer at least 2 check-ups over a 50-minute period to decide whether to disclose hints by gauging group progress
- Delegated with both opening and closing of the store alone including inspection of cash register to ensure 100% accuracy in cash balances
- Maintain schedule by precisely restaging rooms within 10 minutes of customer completion

Regal Entertainment Group, Kingston, MA   **Nov. 2016-PRESENT**
Floor Staff
- Engage with customers daily through various positions and reliably solved issues
- Entrusted with closing procedures as well as training and acclimating new associates
- Operate cash register in a secure manner while upselling to customers and suggesting products and combos to purchase

PROJECTS

Zodihacks   **HackBeanpot – Feb. 2018**
Co-Creator
- Analyzes a user's input for appropriate Myers-Briggs Type Indicator to correlate and guess zodiac sign
- Implemented Indico's text analysis API for personas for Python, Flask framework and HTML/CSS
- Collaborated with frontend HTML templates, and backend API and Flask framework with Python

INTERESTS

Hiking \| Reading: Young Adult, Fantasy & Sci-Fi \| Game Show Network \| Music: Listening, Trumpet (5 years)
References available upon request