

Jada Letts

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Availability: June 2022

Education

Northeastern University, Boston, MA
Khoury College of Computer Sciences
Candidate for Bachelor of Science in Computer Science
Concentration: Human Centered Computing
Dean's List: Fall 2020
GPA: 2.8

Sep. 2018 - Present
Expected Graduation: May 2022

Coursework: Software Development, Fundamentals of C++, Advanced Writing in the Technical Professions, Human Computer Interaction, Foundations of Cybersecurity, Theory of Computation, Database Design, Web Development, Computer Systems, Algorithms and Data, Object Oriented Design, Computer Systems, Web Development, Algorithms and Data, Fundamentals of Computer Science 1 and 2, Discrete Structures, Discrete Mathematics

George W. Hewlett High School, Hewlett, NY

Sept. 2014 – June 2018

Honors: National Honors Society, National Business Honors Society

Certifications: CISCO Certified Professional Networking, Financial Literacy Certification

Relevant Courses: AP Computer Science, CISCO 1 & 2, College Computer Programming 1 & 2, Computer Aided Design

Skills

- **Advanced:** MySQL, HTML5, CSS, Technology Repair
- **Intermediate:** Java, Angular, Node JS, JavaScript, Spring Boot, Dr. Racket ISL, C++

Experience

3D Printing Studio Manager:

July 2021 - Present

- Troubleshoot and repair 3d printers and laser cutting machines
- Manage employee work schedules
- Ensure a clean, productive and cohesive work environment

Website Development Project:

2021 - Present

- Developing a personal project website written with JavaScript, HTML and CSS
- Devised interactive quizzes, slideshow and calculator
- Recreating the website using HTML, Angular, and CSS

iPhone Repair Project:

2016 - Present

- Repaired iPhones experiencing hardware difficulties such as; battery, water, charging port, camera, speaker, and GPS damage, and basic internal connectivity issues

The Robotics Club - Hewlett High School:

2014 - 2018

- Team Leader for 2 years in charge of conceptual and physical robot design
- Built six robots to perform tasks designated by the FIRST Tech Challenge competition
- Ensured proper functionality of a robot by conducting performance tests
- Revised and edited a Notebook to show a 4-month building and coding process

Community Service

Silver Cord:

2014 – 2018

- Performed 30+ hours per year of community service in and around town improving community morale
- Participated in toiletry and canned food drives to help people affected by natural disasters in Haiti
- Participated in fundraising events to bring awareness to the Arts by setting-up, breaking-down and running errands

Interests

- Traveling, Soccer, Hiking, Exploring California, Music, Cooking / Baking