

# Junhson Jean-Baptiste

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## Education

**Binghamton University, State University New York, Watson School of Engineering**

**Binghamton, NY**

*Bachelors of Science in Computer Science*

*Expected December 2020*

Completed Coursework: Algorithms/Data Structures, Computer Architecture, Operating Systems, Advanced Algorithms

Current Coursework: Automata Theory, Design Patterns, Software & Engineering Project Management

Major GPA: 3.14/4.00 | Cumulative GPA: 3.07/4.00

## Skills

**Languages:** Python, C++, HTML/CSS (*proficient*); C, Java, JavaScript, Sass (*familiar*)

**Tools/Software:** Vim, Atom, Linux, Git, IntelliJ IDEA, PyCharm, Eclipse, Heroku, Make, GDB

## Professional Experience

**Binghamton University - Information Technology Services**

**Binghamton, NY**

*Bartle Library Service Desk Consultant*

*August 2019 - Present*

- Assist students with library systems and troubleshooting technical problems
- Maintain library printer system to ensure ease of use for students and faculty

**Citigroup ICG (Institutional Clients Group)**

**Manhattan, NY**

*Summer Technology Analyst*

*June 2019 - August 2019*

- Designed and developed Python functionality to pull regression test data from various SQL databases
- Increased team productivity with scripts that automate error reporting and regression testing

**Binghamton University - Information Technology Services**

**Binghamton, NY**

*Resident Computer Consultant*

*August 2018 - May 2019*

- Ensure proper functioning of technical products for an entire residence hall by providing private assistance upon request
- Resolve software, malware, and/or network problems with troubleshooting, research, and/or collaboration

**Code Scholarly**

**Roosevelt, NY**

*Code Instructor*

*July 2018 - August 2018*

- Taught introductory programming to ~100 students ranging from 2nd - 8th grade (5 class sections)
- Increased student exposure to STEM topics using Code.org's block-based coding curriculum

**Global Health Impact Initiative**

**Hempstead, NY**

*Web Developer (remote position)*

*May 2018 - August 2018*

- Increased user accessibility by adding responsive design to a pharmaceutical company index web app using Sass
- Participated in weekly meetings to discuss progress and upcoming tasks with a team of 9 developers

## Project Experience

**Deeper Life FDCC**

**Westbury, NY**

*Software Developer (<http://www.deeperlifefdcc.org/>)*

*December 2016 - Present*

- Constructed website using HTML and Bootstrap that details relevant church information
- Currently working on rebuild using Node.js with new design and content management tools

**Shellebrate**

**Hempstead, NY**

*Software Developer*

*June 2018*

- Built Unix based shell in C language that responds to user's commands
- Wrote software in C to handle user input with built-in commands or the `execvp()` function

## Extracurricular Experience

**HackBU**

**Binghamton, NY**

*VP of Outreach (organizer since August 2018)*

*May 2019 - December 2019*

- Oversee club communications, help plan for annual hackathon, and contribute to technology workshops
- Lead a team of organizers in executing club outreach and diversity initiatives
- Currently active as member of Outreach Team

**ACM, Binghamton University Student Chapter**

**Binghamton, NY**

*Member*

*September 2017 - December 2018*

- Attend weekly workshops based on competitive programming/interview problems
- Participate in programming competitions