

# Junhson Jean-Baptiste

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## ***Education***

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Binghamton University, State University New York, Thomas J. Watson School of Engineering Expected May 2020  
Bachelors of Science in Computer Science  
Cumulative GPA: 3.1/4.0 | Major GPA: 3.6/4.0

## ***Skills***

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*Languages:* Python, C++, Java, C, JavaScript, HTML/CSS, Sass, Assembly (MIPS, x86), SQL  
*Tools/Software:* Atom, Vim, Linux, Git, IntelliJ IDEA, PyCharm, Eclipse, Heroku, Make, GDB

## ***Professional Experience***

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**Binghamton University** August 2018 - Present

### *Resident Computer Consultant*

- Communicate with on-campus residents via email or in person regarding technical issues
- Resolve software, malware, and/or network problems with troubleshooting, research, and/or collaboration

### **Code Scholarly**

July 2018 - August 2018

#### *Code Instructor*

- Taught introductory programming and debugging to classes ranging from 2nd to 8th grade
- Assisted students in writing code in a block-based language

### **Global Health Impact Initiative**

May 2018 - August 2018

#### *Web Developer*

- Worked with team of 9 web developers to rebuild a pharmaceutical company index web app using Sass, HTML, JavaScript and Python
- Participated in weekly meetings to discuss progress and upcoming tasks
- Used Sass to build responsive front ends for web pages

## ***Project Experience***

### **Deeper Life FDCC**

December 2016 - Present

#### *Software Developer*

- Constructed website using HTML and Bootstrap that details relevant church information (<http://www.deeperlifefdcc.org/>)
- Currently working on rebuilt using Node.js with new design and features

### **Sellebrate**

June 2018

#### *Software Developer*

- 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

### **Avant-Garb**

February 2018

#### *Software Developer*

- Built online survey using HTML/CSS/JavaScript that suggests clothing stores based on body type
- Collaborated with team of 3 to plan and built in 24 hours at 2018 HackBU Hackathon

## ***Extracurricular Experience***

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WHRW 90.5 FM Binghamton Radio - Cleared DJ

January 2017 - Present

- Host/engineer a weekly music/talk show
- Attend department meetings to earn station priority for time slots

HackBU - Organizer

August 2018 - Present

- Coordinate with organizers to plan "lightning" talks and help members who need programming assistance
- Participate and assist with planning annual hackathon/club events

ACM, Binghamton University Chapter - Member

September 2017 - Present

- Attend weekly workshops about competitive/interview programming
- Participate in programming competitions