

# Musa Jamshed

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## EDUCATION:

- University of Massachusetts Lowell  
*B.S. Computer Science May 2023*

## TECHNICAL SKILLS:

- **Programming Languages:** Java, C++, Python, C, JavaScript
- **Web Technologies:** HTML, CSS, Bootstrap, Tailwind CSS, OpenAI
- **Other Tools:** Visual Studio Code, GitHub, Microsoft Office

## WORK EXPERIENCE:

### Cambridge Savings Bank

*IT Intern*

06/2020 – 08/2020

- Proved to have strong ability to balance daily responsibilities alongside various long-term projects and short-term tasks, such as service desk tickets for IT Department
- Exhibited excellent ability to work in a team when given a summer long project to conduct research on the best ways of attracting and retaining Generation Z customers
- Displayed sales and persuasive skills while presenting findings and recommendations from Generation Z project to senior leadership of the bank

### Wayfair

*IT Engineering Co-op*

01/2020 – 06/2020

- Configured and updated software versions of security cameras for hundreds of company warehouses nationwide
- Handled IT service desk tickets as assigned
- Displayed troubleshooting skills by providing excellent in person support to employees at IT Help Bar
- Executed pre-hire onboarding duties including software access and hardware deployment for new employees

## PERSONAL PROJECTS:

### Portfolio Website - 2023

- Built a website that helps give insight as to who I am, what my hobbies and interests are, and some of the things I've done. Used JavaScript to provide the user a personalized experience as they can choose between multiple themes.

### Biryani Boyz Team Website - 2023

- Utilized HTML and Tailwind CSS to prototype a website for my basketball team and hosted it via AWS S3. Implemented an animated scrolling card to display past and upcoming games.

### Number Guessing Game - 2023

- Java program that gives a user a maximum number of attempts to correctly guess the randomly generated number, while providing hints along the way.

### SecureDrop - 2022

- Used Python to implement cryptography and cybersecurity concepts by writing a program in which a user logs-in and can save contacts securely in the form of JSON objects.