

Nayeem Hossain

Contact: lsactiveassets@gmail.com || (917)-972-1425

Website: <https://lswizard3.github.io/ResumeWebsite/>

Education:

Queens College: *Flushing, New York*

2020 - Present

- Bachelors in Computer Science (in progress)
- Applied Mathematics Minor (completed)
- Cumulative GPA: 3.8
- Courses Completed: *Algorithmic Problem Solving, Object oriented programming in C++, Object oriented programming in Java, Discrete Structures, Data Structures, Theory of Computation, Computer Architecture, Computer Organization & Assembly, Discrete Mathematics, Calc I, Calc II, Calculus III, Linear Algebra, Differential Equations, Probability & Statistics*

Skills:

Programming: Java Programming, C++ Programming, HTML5, CSS3, JavaScript, Bootstrap, LaTeX

Software: IntelliJ, Eclipse, Atom, VisualStudio, MS Office Suite (Access, Word, Excel, Powerpoint, Project)

Version Control: GitHub

Languages: English, Bengali, Hindi, Urdu

Work Experience:

Studoyo | New York, New York

March 2019 - March 2020

Intern front-end developer

- Developed custom HTML / CSS / JavaScript for the web application
- Designed, recommended, pitch improvements alongside senior developers
- Updated and edited website content and weekly tasks 2-3 times daily
- Researched best practices speeding up over 80% of project goals

Best Buy | Westbury, NY

April 2019 - December 2020

Product Flow Specialist

- Assess and monitor warehouse transactions
- Track inventory maintenance and control equipment flow
- Act as liaison between the warehouse and customer service
- Operates equipment according to company safety standards to assist in moving merchandise
- Applies security tag to product and moves it to sales floor or warehouse storage
- Completes paperwork for store receiving, transfers, home delivery, DEVO, Junk Out

Projects: [GitHub](#)

- **Student Database Application:** (<https://github.com/LSWizard3/DatabaseApp>)
 - developed software application for university students that generates a customized unique student ID, simultaneously allowing them to enroll in courses and track tuition balance
- **eCommerce Website:** (<https://lswizard3.github.io/eCommerce/index.html>)
 - designed and developed a live server website template using front-end technologies including HTML, CSS, JavaScript that has real-world applicable features such as login/register, adding products to carts, viewing account balance
- **Email Administration Application:** (<https://github.com/LSWizard3/EmailAdmin>)
 - developed software application that will allow company to generate custom email address and random password, while simultaneously assigning new employee to their respective department
- **Java Login GUI:** (<https://github.com/LSWizard3/JavaLoginGUI>)
 - designed custom login dashboard for any application that will check for correct username/password using java swing components following single-threaded programming model

