

# Jonathan Jacildo

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## Education

2017 to 2019

**Undergraduate / Northeastern Illinois University**

**5500 N St. Louis Ave. Chicago, IL 60625**

Undergraduate Student, Majoring in Computer Science, August 2019, **GPA 3.34**

2015 - 2017

**Associates in Science / Wilbur Wright College**

**4300 N Narragansett Ave. Chicago, IL 60634**

Graduated with Honors, Class of 2017, **GPA 3.4**

## Coursework

Data Structures, Algorithms, Mobile App Development, Client/Server-Side Web Development, Database Management, Networking, Artificial Intelligence, Cyberlaw.

## Skills

**Programming Languages:** Java (4 yrs), HTML 4.0/5 (2 yrs), CSS3 (1.5 yrs), [*Less than a year:* SQL, ASP.NET Core, C#, Swift, PHP, Python, JavaScript]

**Tools:** Eclipse, Spring Tool Suite 4, NetBeans, Visual Studio, GitHub, Android Studios, XCode, phpMyAdmin, Spyder, PyCharm.

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## Work Experiences

2009 to Present

**Manager - Dairy / Jewel-Osco, 4250 N Lincoln Ave. Chicago, IL 60618**

Customer service, communicate with vendors, manage and maintain inventory: daily orders and back stock, manage and work as a team with other associates. Achieved an increase on sales by 4% on the month of July for the Dairy Department by properly ordering in-demand items, regulate less-demand items to decrease daily distress, and properly organizing inventory for back-stock items.

2018 SUMMER

**Business Intern / Jewel-Osco, 150 Pierce Road, Suite 400 Itasca, IL 60143**

Shadowing of district manager, store directors, and department managers. Present a project on how to improve sales during prime time: analyze data – sales of each stores, demographics, and customer behaviors.

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## Projects

Car Rental App(Database Management) **Group project**, an application that lets you add, remove, and view data from the database. Using **Java** for the **UI** and **SQL** to manage the database. My role is to create the classes and methods for adding, removing, and viewing data.

Donate2Help (Fundamentals of Software Engineering) **Group project**, a website that lets people post stories of incidents and lets them ask for peoples help through donations. We were asked to create a **dynamic** website using **PHP, HTML, CSS, and Bootstrap**. The website connects to **phpMyAdmin** database server using **SQL**. My role is to create the feedback and contact us page. (cs.neiu.edu/~cs319\_1\_spr2019\_group6/final/feedback.php)

JBHobbyShop (Server-side Web Development) **Group project**, using visual **studios** the project was developed using **ASP.NET Core** following the **MVC Framework**. The website consists of a running database using **SQL** to manipulate data. It uses **HTML, CSS, Bootstrap, and C#**.

The Great Solar Race (Client-side Web Development) **Group project**, using **XHTML, CSS3**, and some **JavaScript** we designed a website for a game. I designed the layout of the webpage.  
(homepages.neiu.edu/~jcnovak5/cs300project2/project2final)

Web Project (Client-side Web Development) a solo class project developed throughout the duration of the class. Built and designed using **XHTML** and **CSS3**. (homepages.neiu.edu/~jjacildo/)