

Jennifer M. Janik

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Education

Indiana University Northwest

B.S. IN COMPUTER INFORMATION SYSTEM, MINOR IN BUSINESS ADMINISTRATION

- Received the Outstanding Bachelor of Science Degree Award in 2019
- Graduated with distinction in the top 10% of the graduating class

Gary, Indiana

Aug. 2017 - May 2020

Skills

Languages Java, C#, JavaScript, HTML, CSS
Frameworks ASP.NET, Spring, JavaFX, Node.js
Technologies Microsoft Visual Studio, Spring Boot, Git, GitHub

Internship Experience

Jewish United Fund

FULL STACK DEVELOPMENT INTERN

- Streamlined internal operations for staff benefits program using C#, and ASP.NET technologies
- Implemented a RESTful Web API, which was called from an HTML client
- Maintained and improved custom events registration forms, simplifying the manual registration process

Chicago, Illinois

Jan. 2020 - Present

TECHNICAL SUPPORT INTERN

- Provided computer hardware and software support throughout the organization
- Created technical documentation for Help Desk professionals
- Facilitated training sessions for incoming and current employees on new technologies

Aug. 2019 - Dec. 2019

Work Experience

Jewish United Fund

ADMINISTRATIVE AIDE

- Assist donor officers by extracting and presenting data from existing CRM system
- Maintain data accuracy within the system
- Serve as the technical liaison between the technology department and the Campaign department

Chicago, Illinois

Feb. 2011 - Present

Projects

Budget Manager Application

TECHNOLOGIES USED: JAVA, JAVA FX

- Designed and developed a client-side application that allows users to track current income and purchases and compare it with previous periods of time
- Demonstrated concepts of OOP by implementing custom purchase class typing and variable encapsulation

May 2020

Employee Movie Ticket Ordering System

TECHNOLOGIES USED: C#, SQL, ASP.NET RESTFUL WEB API

- Prototyped and developed a web-based movie ticket ordering system, eliminating the need for the old paper-based ordering form
- Utilized RESTful API to link front-end to SQLServer database and 3rd party payment processing service

Apr. 2020

Inventory Management Application

TECHNOLOGIES USED: JAVA, SPRING BOOT

- Created a system that tracks company inventory levels and sends an alert when an item is running low
- Helped improve efficiency of inventory management, allowing a business to view current stock at a quick glance

Dec. 2019