

Austin Michael Nadler

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Education

Southern Illinois University Edwardsville (SIUE)
Bachelor of Science in Computer Management & Information Systems
Minor: Computer Science

Edwardsville, IL
Cumulative GPA: 3.6
Expected: December 2021

Coursework

- Intro to Computing I & II – Java
- Intro to Computing III – C++
- Database & Web System Development
- Structured Systems Analysis
- Statistical Analysis for Business Decisions

Skills / Certifications

- ServiceNow Certified System Administrator
- JavaScript / AngularJS / jQuery
- HTML / CSS
- SQL
- C#
- C++
- Java / JavaFX
- PHP

Work Experience

Ameren Services – St. Louis, MO

IT Service Management Co-op

May 2020 – Present

- Work in the ServiceNow Performance Analytics module to create dashboards and widgets to track Key Performance Indicators
- Created a functional design concept for the ServiceNow Self-Service Portal with HTML, CSS, and AngularJS, and developed and implemented it in an Agile manner through change management.
- Created and maintain an informational SharePoint site for the ITSM team

True Manufacturing – O'Fallon, MO

Co-op Software Developer

January 2020 – March 2020

- Developed an Epicor ERP dashboard application based on a complex parameterized SQL query to pull data on customer orders from over a dozen Epicor database tables to allow the customer service department to quickly track customer orders on demand
- Developed a reusable SQL script to quickly insert thousands of unentered invoices into Epicor database tables
- Gained valuable professional experience with the Agile methodology

Projects

My Project Tracker (HTML/CSS + AngularJS + MySQL)

- Developed a Single Page Application with JavaScript and AngularJS to track progress on my various projects and save changes to a MySQL database
- Gained valuable experience with the AngularJS framework, which came in handy in my job with Ameren
- Improved my multitasking abilities by utilizing this application to keep track of progress on different projects

Super Order Tracker (C# + SQL – True Manufacturing)

- Developed an application in the Epicor ERP to collect information on customer orders using a complex parameterized SQL query selecting data from over a dozen tables and displaying the information and allowing for filtering on multiple fields using the C# programming language
- Went through all stages of agile development including grooming, planning, development, deployment, and maintenance

Honors & Activities

The Computer Association of SIUE

Fall 2018 – Present

- Enhance understanding of various computer concepts, languages, and frameworks not taught in the typical classroom setting such as Git and Docker
- Attend discussions and open forums with guest speakers from prominent technology companies

Cougar Pride Scholarship

Fall 2017 – Present

- Awarded the Cougar Pride Scholarship for previous academic performance and maintaining a GPA above 3.0