Heather Mielke

Albany, MN | (320) 406-4315 | heatherlmielke@gmail.com

TECHNICAL SKILLS

Frontend Technologies: HTML | CSS | SASS/SCSS | JavaScript | React | Redux | Responsive Design | Bootstrap | MUI

Backend Technologies: C#.NET | SQL | Entity Framework | SSMS

Development Tools: Git | GitHub | JIRA | | Visual Studio | VS Code | Azure | Google Cloud | Agile

Familiar With: jQuery | Node.js | Dell Boomi | Java | Third Party API's (Google, MSGraph)

PROFESSIONAL EXPERIENCE

North American Software Associates (NASA)

Sauk Centre, Minnesota

Software Developer

Feb 2023 – Present

- Develop and enhance features for a web-based insurance management application, including an authenticated public API for vendor access to agency data.
- Design and maintain server-side functionality using C#.NET and client-side features with React.js.
- Actively participate in daily stand-ups and sprint planning meetings to collaborate on product improvements and align team goals.
- Consistently deliver high-quality, on-time story work to support program development and ensure sprint success.

Blattner Company Avon, Minnesota

IT Application Developer Intern

Aug 2022 – Dec 2022

- Built, updated, and debugged application features across multiple platforms to meet sprint requirements and deliver functional enhancements.
- Collaborated with an Agile team by participating in daily scrum meetings and contributing to continuous integration processes.
- Utilized Azure DevOps to manage work items, track progress, and document completed tasks to achieve team
 objectives.

Sand Companies, inc.

Hybrid/Waite Park, Minnesota

Accounts Payable Specialist

Feb 2021 - Oct 2021

Graduation Date: Sept 2022

Graduation Date: Sept 2021

- Performed accurate and efficient data entry of over 80 invoices daily to be paid in a timely manner.
- Evaluated missing information that was needed, and promptly contacted vendors for needed information.
- Engaged with other team members to discuss issues found or updates that need to be done on specific accounts.

EDUCATION

Rasmussen University St. Cloud, Minnesota (Remote)

AS in Software Application Development

- Cumulative GPA: 3.98 | Dean's Honors List
- Java, C++, C#, Data Structures, OOP, Software Architecture

AAS in Accounting

• Cumulative GPA: 3.99 | Dean's Honors List

General Assembly (Remote)

Software Engineering Immersive

Jan 2022 - Apr 2022

- JavaScript, React, jQuery, HTML, CSS, Git, GitHub
- Python, Django, Node.js, MongoDB, Express, Mongoose, PostgresSQL