

# Emily Wantland

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<https://www.linkedin.com/in/emilywantland/> | <https://github.com/emilywantland/Portfolio>

## Summary

- Passionate about process automation. Adopted the agile methodology.

## Education

University of Louisville, College of Business (May 2021)

### **Bachelor of Science in Business Administration in Computer Information Systems**

- Concentrations: Web Development, Information Security, and Business Process Management
- GPA: 3.78

## Professional Experience

Yum! Brands – Louisville, KY

### **Robotic Process Automation Developer**, January 2021 – Present

- Developing RPA processes with UiPath.
- Interfacing with end-users of applications and working within the RPA tool to create and automate work-streams that accomplish their business processes.
- Supporting RPA processes that have been automated to run in “unattended mode”, including overnight, as well as processes that run in “attended mode” on end-user machines.
- Working within the RPA team (including vendor representatives) to analyze processes, brainstorm solutions, and deliver automations.
- Helping identify new ways to expand the usage of RPA tools and technologies.

Brick Bridge Consulting – Louisville, KY

### **Senior Dev < Software Dev < Junior Dev < Entry-Level Dev**, June 2019 – December 2020

- Utilized in-house RESTful API and wrote C# AWS Lambda functions as components of an event-based distributed cloud application to interact with Podio installations and delivered complex automations and other functionality asynchronously.
- Completed projects ranging from \$1,000 - \$100,000+ in Govt, non-profit, and for-profit business sectors.
- Frequently utilized Amazon Web Services to host and deploy cloud-based functionality (familiarity with Lambda, S3, CloudWatch, and DynamoDB).
- Used CloudWatch to identify and resolve issues with code in development and production environments.
- Conducted unit and integration tests for in-house and external API.
- Structured Podio CRM systems comprising of platforms, databases, and workflow elements.
- Built client solutions with advanced content management, integration, and automation.
- Used GoToMeeting to engage with clients for live feedback sessions concerning projects.

## Technical Tools and Skills

- C#, Visual Studio IDE & Code, Amazon Web Services, Citrix Podio, ASP.NET, HTML, CSS, WinForms, GlobiFlow, GitHub repositories, Visio, UML, and VB.NET.
- Process automation, rapid prototyping, customer relationship management, requirements analysis, user acceptance testing, error analysis, and mockups.