KRISTIN **VAN DEUSEN**

C: 330.607.7990 | kristin.vandeusen@gmail.com | https://kristinvand.github.io/

EDUCATION

2019   **University of Cincinnati – Cincinnati, Ohio**
Bachelor of Science in Computer Science
Minor in Information Technology

SKILLS

- JavaScript/NodeJS
- Unity
- HTML/HTML5
- CSS
- C#/.NET
- PHP

- SAP Business Objects
- MatLab
- Swift
- Python
- C++
- SQL Server/COSMOS

EXPERIENCE

05/2018 to 08/2018

Software Engineer Intern
Microsoft – Redmond, Washington

- Worked on Voice and Vision Team in Security Sensitive Environment for Xbox Speech

01/2018 to Current

Virtual Environments Software Engineer
University of Cincinnati – Cincinnati, Ohio

- Developed C# Scripts for Virtual Environment Asset Functionality
- Utilized Unity 2D/3D Game Development Software to Create Engaging Virtual Reality Environments for Research Universities, Fortune 500 Companies and Cincinnati Children's Hospital

05/2017 to 08/2017

Explorer Intern
Microsoft – Bellevue, Washington

- Created Web Application to Retrieve All User Info within Microsoft Intranet using Microsoft APIs
- Designed and Developed Console Application to Find Vulnerabilities within OneNote, SharePoint and FileShares on Microsoft Intranet
- Generated a Program to Assign Bugs to Each Owner of Each Vulnerability

08/2016 to 12/2016

Software Engineer Intern
Siemens PLM Software – Milford, Ohio

01/2016 to 05/2016

IT Services Intern (Enterprise Data Management and Analysis)
Marathon Petroleum LP – Findlay, Ohio

AWARDS

AngelHack Cincinnati 2016 Winner / Silicon Valley Week Winner
Developed an Innovative Way to Study using Amazon's Alexa Technology

Amazon Alexa Award
Utilised Amazon's Alexa Technology in a Progressive Educational Application

IBM Bluemix Award
Successfully built a Web-Based Application using IBM Bluemix Technology