Samuel A. Yinger

2139 Summit Street, Columbus OH, 43201 • (740) 405-2486 • yingerCS42@gmail.com • **Website**: syinger.me

Education:

The Ohio State University, Columbus, OH   **Graduation**: May 2018
B.S. Computer Science and Engineering   Overall GPA 3.22/4.00

Work/Internship Experience:

OSU Computer Science Grader – January 2017 – Present

-   Graded for Professor Close in Foundations: Discrete Structures

Nationwide Mutual Insurance Company – May 2017 – July 2017

-   Automated with PowerShell and SQL
-   Aided with the conversion of security settings on Linux servers

WebPresented LLC – June 2016 – September 2016

-   Managed weekly meetings between multiple companies to fill out support requests and statuses
-   Fixed existing bugs / added new features using .NET, jQuery, SQL (MS SQL Server)
-   Cooperated with fellow developers on projects to create new functionality for customers along with individually implementing requests for customers in an AGILE format

County Engineer's Office – June 2015 – July 2015

TCCI Laboratories – May 2015 – June 2015

Related Experience:

GPS Dungeon – Present

-   Developing on a team of 3 to make an android application dungeon crawler based around the google maps API

Nationwide Task Scripts – July 2017

-   Worked on a team to take manual tasks and script them for automation using PowerShell and SQL

WebPresented Automated Contact Server Update – July 2016

-   Worked on a team to collect contact information from a web server to perform a daily update of a SQL server attached to a website

Rails Website – November 2016

-   Worked with a team of 5 people to develop a Ruby on Rails website for the use of the OSU campus group H2O. See GitHub page for more info

OSU Computer Science Coursework

-   Operating Systems, Software Engineering Techniques, Information Security, Foundations: Discrete Structures, Foundations: Data Structures and Algorithms, Intro to Artificial Intelligence, Computer Networking, C# Programming, Project: Web Applications, Introduction into Artificial Intelligence,

Skills:

-   Proficient: Java, JavaScript, C, .NET, HTML5/CSS3, Python 3, Git, Linux, AGILE, TDD, SQL, PowerShell
-   Experience in: jQuery, Rails, NodeJS, Ruby

Accomplishments / Activities:

OSU Bike Club – Officer (Ohio State University) – August 2016 – Present

-   10 active members; helped plan and lead weekly bike rides throughout Columbus

Collegiate Web Developers Group – President (Ohio State University) – January 2017 – Present

-   ~30 active members; work on presenting different topics on web development and occasionally have speakers come in

Completed the Ohio State University Scholars Innovation, Creativity and Entrepreneurship Program