Samuel A. Yinger

4115 Township Road 70 Somerset, OH 43783 • (740) 405-2486 • yingerCS42@gmail.com • Website: syinger.me

Objective:

Seeking a computer science internship/co-op; available May-August 2017; open to relocation

Education:

The Ohio State University, Columbus, OH B.S. Computer Science and Engineering

Expected Graduation: May 2018 Overall GPA 3.162/4.000

Work/Internship Experience:

Work - OSU Computer Science Grader - January 2017 - Present

Columbus, OH

- Graded for Professor Close in Foundations: Discrete Structures

Internship – WebPresented LLC – June 2016 – September 2016

Columbus, OH

- 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

Internship - County Engineer's Office – June 2015 – July 2015

New Lexington, OH

Internship - TCCI Laboratories - May 2015 - June 2015

New Lexington, OH

Related Experience:

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

Project: Rails Website - November 2016

Columbus, OH

- 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

CoverMyMeds Start-Up Weekend: Health Edition - November 2015

Columbus, OH

- Collaborated with a team of professional designers and developers to get a business idea started and developed.
- Aided in the developing of a website that could interact with suppliers and sponsors depending on where they were and what they were doing.

Technical Skills:

- Proficient: Java, JavaScript, C, C#, HTML5/CSS3, Python, Git, Linux
- Experience in: JQuery, Rails, AGILE, TDD, Ruby, SQL, NodeJS, .NET, MATLAB, R, Powershell

Accomplishments / Activities:

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

- 10 active members; plan weekly bike rides throughout Columbus

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

- 30 active members; manage contact information for the weekly meetings

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

Attended the ISA Winter Networking Banquet 2016

Recipient of the Land Grant Scholarship from OSU

100% self-funded college

OHI/O Hackathon 2015 and 2016