

<CHRISTOPHER**GULLO**/>

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EDUCATION

Rochester Institute of Technology, Rochester, NY | 2011 – 2016

> B.S. Computer Science, Minor in Military Leadership. GPA: 3.1

Operating Systems
Comp. ArchitectureData Structures
Distributed SystemsProgramming Languages
Comp. SecurityComp. Theory
Comm. & Networks**EMPLOYMENT**

Microsoft, Redmond, WA | May 2015 – August 2015

Software Development Engineering Intern

> Contributed to the PKI Test & Automation team through the development of an API notification service.

HubSpot, Cambridge, MA | January 2015 – May 2015

Software Engineering Co-op

> Integrated Apache Kafka, MySQL, and Yammer metrics to improve several business operations applications.

Rochester Institute of Technology, Rochester, NY | August 2014 – December 2014

Student Lab Instructor

> Assisted Computer Science I students 10 hours a week tutoring, lab proctoring, and grading lab assignments.

Lawrence Livermore National Laboratory, Livermore, CA | June 2014 – August 2014

Software Engineering Intern

> Eliminated 24 hours of network mapping deployment time by integrating Nessus® data using Java and XSLT.

PROJECTS

FriendCast, HackBeanpot | github.com/wolfd/friendcast | 2015

> Mobile web application designed to easily find Facebook friends to hang out with based on similar availability and interest(s). Written in JavaScript with React and node.js.

Joustly, HackMIT | github.com/cralor/joustly | 2014

> Motion-driven game using web accelerometer features of modern smartphones for an active and fun duel with two or more persons. Written in JavaScript with socket.io and node.js.

FingerChessed, Personal Project | gullo.io/fingerchessed | 2013

> Popular math hand game modeled as a computer video game with both client and server implementations. Personal side project over winter break. Written in Java.

ACCOMPLISHMENTS

Pilot Select, United States Air Force ROTC | February 2015

> Earned and received the career field of Pilot with a planned commission in May 2016.

RIT Veterans Day Run, Arnold Air Society | November 2013 – Current

> Founding organizer & technical coordinator for annual 150+ person run donating \$4000+ to veterans.

National Director of Information Management, Arnold Air Society | March 2014 – March 2015

> Responsible for membership accountability, reporting, and renewals for over 3,000 active members nationally.

2014 NSF Cybersecurity Summit, National Science Foundation | August 26 – 28, 2014

> One of three students chosen to attend industry summit to discuss important cybersecurity challenges.