

# < CHRISTOPHERGULLO />

gullo.io • (774) 571-3115 • chris@gullo.io

## EDUCATION

---

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

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

Operating Systems  
Comp. Architecture

Data Structures  
Distributed Systems

Programming Languages  
Comp. Security

Comp. Theory  
Comm. & Networks

## EMPLOYMENT

---

**HubSpot**, Cambridge, MA | January 2014 (expected)

**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.

**Project Technologies Group**, Framingham, MA | December 2010 – August 2013

IT Specialist

> Migrated outdated Exchange 2003 environment to Office 365 in 3 days with 100% data integrity.

## PROJECTS

---

**Joustly**, HackMIT | [github.com/cralor/joustly](https://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/](https://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.

**Rune-It-All**, Personal Project | [github.com/cralor/rune-it-all](https://github.com/cralor/rune-it-all) | 2008 – 2012

> AddOn for World of Warcraft computer game. Modifies and adds features to existing User Interface for improved gameplay. Written in Lua and XML. Over 110,000 downloads.

## ACCOMPLISHMENTS

---

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

> Founding organizer & technical coordinator for annual 150+ person run donating \$3000+ to veterans.

**National Director of Information Management**, Arnold Air Society | Spring 2014 – Current

> 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.

## LANGUAGES AND TECHNOLOGIES

---

Experience with: Java, Lua, XML (XSLT, XSD, XPath)

Exposure to: Python, C++, JavaScript, Ruby, C, Scheme, Assembly (MIPS), Prolog

Technologies & Frameworks: GitHub, Heroku, node.js, socket.io, LEMP stacks & various APIs