# **David Soller**

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#### **OBJECTIVE**

Software engineering internship or co-op starting May 2015 at a company with an innovative culture that will benefit from my desire to learn, excel, create, and succeed.

### **EDUCATION**

■ The Ohio State University <u>Link</u>

Expected Graduation: May 2017 Pursuing B.S. Computer Science and Engineering Columbus, Ohio OSU Scholars Student, GPA (4.0 Scale) major 4.0, overall 3.34

Relevant Classes

Software I & II, Foundation I, Intro to Java Programming, Data Structures Using Java

Programming Experience

Java, HTML/CSS, JavaScript, and Visual Basic

#### **WORK EXPERIENCE**

• E-Sports Initiative Webmaster

Autumn 2014 – Present

Managed the E-Sports Initiative website and online resources.

• Dreese Labs Operator

OSU, Summer 2014

Managed Computer Science assets including: computer labs, printers, & passwords Preformed computer installs & troubleshooting for machines (Windows & Linux)

Scout Skills Assistant Director

Camp Lazarus, Summer 2011

Instruction program leader for: Fire & Knife safety, Knots, Emergency preparation, etc.

## **LEADERSHIP EXPERIENCE**

Eagle Scout Project

2012-2013

Designed 2 bridges, 12 and 46 feet, for the Central Ohio Mountain Biking Organization Created project documents detailing: design, cost, and construction procedure Supervised project completion: leading 39 individuals in 295 hours of total service

Boy Scout Troop 123 Leadership roles

2005-2013

# **PROJECTS**

OSU Hack-A-Thon Link

Expanded Java development knowledge through basic game development in a team environment using GitHub version control

Veterans on Watch

Developer for the Startup Weekend Group helping to reduce veteran suicides

- E-Sports Initiative Website (esi.qq OR esportsinitiative.orq)
- Personal Website (davidsoller.me OR 3ygun.github.io)

#### **ACTIVITIES**

■ Collegiate Web Development Group (2013 – Present) Link

OSU web developer group dedicated to teaching, coding, and collaborating

■ E-Sports Initiative (2013 – Present) Link

Charity gaming group through the College of Engineering focused on running large scale gaming tournaments and giving back to the community

■ Open Source Club (2014 – Present) Link

REFERENCES Available upon request.