Christopher Issing

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Extracurricular Activities

2012–Present	Woodson Robotics *Robot programmer*
2012–2014	Technology Students Association *Competed in Video Game Design and Open Source Development*
2013–Present	Computer Science Club *Co-founder*

Projects

2012–2013	Video Game Design *Lead Programmer for a game for TSA in python*
2013–2014	Video Game Design *Co-Programmer for a game for TSA in Java*
2013–Present	CTFs (cyber security and forensics competitions) *Competed in over a dozen world-wide or country-wide competitions*
2014–Present	SARCTF *Created and hosted school-wide CTF to get students interested in cyber security*
2013–2014	Open Source Development *Helped create application for TSA's open source development competition*
2014–Present	Cyber Patriot *Particiated in Cyber Patriot competition*

Skills

Programming: Java, Ruby, Python, C/C++, LaTeX, Python, Ruby on Rails, MySQL

Mobile Development: Android

Operating Systems: Windows, Mac OS X, Linux

Version Control: Git

Awards and Acheivements

2014: Placed 25th out of 3185 teams in PicoCTF High School Hacking Competition

2014: Gold Medal Recipent for Innovation and Technology of the DC Region from The Hispanic Heritage Foundation

2014: Cum Laude Latin award for the NLE (Nation Latin Exam)

2014: 3rd place TSA Regionals Video Game Design

2014: Semi-finalist in TSA States Open Software Develpment

2014: Some Robotics award...

2013: 2nd place TSA Regionals Video Game Design

2013: Some Robotics award...