

Tyler Lukasiewicz

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github: <http://github.com/kablaa/> websight: www.kabla.me
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- Programming Languages
 - C, C++, Java, Python, Assembly, LaTeX
- Proficient in Windows and Linux
- Majoring in Mathematics and Computer Science at The University of Central Florida
- Research
 - Worked for Dr. Jun Wang writing and editing academic papers on Big Data Analysis - Summer, 2013 - present. For a full list of published papers, see personal website.
- Clubs and Personal projects
 - HackUCF - joined in Fall, 2014
 - CTFs
 - * Boston Key Part-2015, Ghost in The Shellcode-2015, Bsides Orlando-2015, Defcon Qualifier CTF-2015
 - Wargames
 - * pwnable.kr
 - * io.shamshthetack.org
 - * I have written write-ups for specific challenges that I have solved; however, out of respect for the wishes of the admins I have not posted them on my github or my website. However, I will be happy to present them upon request
 - Experience managing http server (apache2, fail2ban, logwatch, iptables, etc)
 - Worked on programming and building wireless PH and water level detector for IDEAS Aquaponics Garden
 - * <http://www.ideasforus.org/blog/connecting-a-garden-to-the-internet/>
 - For more projects, see personal website and github.