

TYSON SUTTLE

CONTACT INFO

Email: TysonS.417@gmail.com

SKILLS

Coding Languages

HTML/CSS, JavaScript, Python

Frameworks/Systems

ReactJS, Microsoft Office suite, Visual Studio Code

CHARACTER/PROFESSIONAL REFERENCES

Dr. Kevin Harris, Ph.D.
American Public University
SystemCybersecurity/Information Systems
Security Director
(703) 965-2946
Kevinlharris@hotmail.com

Dr. Joshua M. Davis, Ph.D.
Missouri State University
Department Head of Information Technology and
Cybersecurity and Professor
(417)-836-4131
JoshuaDavis@missouristate.edu

Ryan Wilson
Saint Louis University
Program Coordinator for Community Projects
(314) 977-3232
ryan.wlison@slu.edu

EDUCATION

Missouri State University

- Bachelor of Science in Information Technology (emphasis on Application Development)
- Expected Graduation Date - May 2021

CAREER SUMMARY

Program Tutor

Confluence Prep Academy | August 2020 to present

- Specific tutoring areas included algebra/calculus, coding in python, various science courses
- The programs' mission is to push disadvantaged students to attend college

Assistant Technology Camp Instructor

Nashville Metro Action Committee (NMAC) and Nashville Technology Council (NTC) | May - August 2017

- Served as an Assistant Instructor during a summer program presented in collaboration with the NMAC and the NTC
- The camps' focus was to increase STEM awareness in high schooler students from a minority/underrepresented background.
- Specific topic areas taught were social media, operating systems, computer security and network cabling.

Help Desk/Administrative Assistant to CIO

Lincoln University (MO) | March -August 2015

- Provided critical, highly confidential, and professional administrative support for the CIO.
- Interacted with administrators, faculty and professional staff to establish effective
- two-way communication between the CIO and to all campus constituencies
- Established and maintains efficient and organized day-to-day operations for the CIO Provide first call response to initial incoming support calls