JUSTIN NITZ

SOFTWARE DEVELOPER

jbn18160@ucmo.edu jnitz.us linkedin.com/in/justinnitz github.com/ionicpanda

EXPERIENCE

RED TEAM RESEARCHER | MAY 2018-

SYNACK | KANSAS CITY, MO

Conducted security assessments agains web applications and engaged in penetration testing of numerous clients.

SOFTWARE/CYBERSECURITY INTERN | SUMMER 2018

BURNS & MCDONNELL | KANSAS CITY, MO

Designed softare solutions for the Department of Defense. Tested computer security of client systems.

CYBERSECURITY INTERN | 05.2014-05.2018

GEHA | LEE'S SUMMIT, MO

Worked on a variety of security projects. Developed security solutions and responded to threats.

PERSONAL STRENGTHS

- Entreprenurial Mindset
- Problem solver
- Strong communicator
- Information Security background

EDUCATION

B. SCI. COMPUTER SCIENCE | 10.2014-12.2018

DEPARTMENT OF COMPUTER SCIENCE | UNIVERSITY OF CENTRAL MISSOURI

EXPECTED GRADUATION: DECEMBER 2018 | GPA: 3.6/4.0

Completing a Bachelors in Computer Science

VOLUNTEER WORK

TECHNICAL MENTOR | 08.2018-

CYBERPATRIOTS | LEE'S SUMMIT

FRENCH HORN INSTRUMENTALIST | 08.2016-

WARRENSBURG COMMUNITY BAND | WARRENSBURG, MO

SKILLS

PROFICIENT	FAMILIAR	TOOLS
Java	MYSQL	Git/version control
C	Ruby	Command line
React		GDB/LLDB
Python		Flask
HTML5/CSS3		Wireshark
Linux		Jenkins
Javascript		Kali

AWARDS & HONORS

- Eagle Scout
- o Offensive Security Certified Professional (OSCP)
- Cisco Certified Networking Associate
- O Cyberpatriots National Champion