

1. Name - Josh Stroschein
2. Education – Doctor of Science in Cyber Security, Dakota State University, 2017
3. Academic experience – Assistant Professor, Dakota State University. Program coordinator – masters in cyber defense. Full time, 2016 – present  
Instructor, Dakota State University, full time 2013 - 106
4. Non-academic experience – VDA Labs, part-time, 2013 – present.
5. Certifications or professional registrations: none
6. Current membership in professional organizations: none
7. Honors and awards: none
8. Service activities (within and outside of the institution): GenCyber
9. Briefly list the most important publications and presentations from the past five years – title, co-authors if any, where published and/or presented, date of publication or presentation:  
Miller, Matthew; Stroschein, Joshua; and Podhradsky, Ashley, "Reverse Engineering a NIT That Unmasks Tor Users" (2016). Annual ADFSL Conference on Digital Forensics, Security and Law. <https://commons.erau.edu/adfsl/2016/wednesday/10>
10. Briefly list the most recent professional development activities: consulting work in malware analysis, reverse engineering and software exploitation.