Source: [RIT Bio Website](#) (all the information below for this source I am 100% sure because I got it from the RIT website.)

Name: Bill Stackpole (also might be known as **William Stackpole (Not too sure)**)
Occupation: Professor (Department of Cybersecurity in Golisano College of Computing & Information Sciences)
Work email: bill.stackpole@rit.edu
Work Phone: 585-475-5351
Personal phone: 585 200 5031
Office mailing address: 152 Lomb Memorial Drive Rochester, NY 14623
Education: BS in Roberts Wesleyan College, MS in Rochester Institute of Technology, Bill Hontz 1988 graduate of William Tennent High School in Warminster, PA

" Since joining RIT in 2001, Professor Stackpole has been actively involved in the IT security area, especially in **computer forensics**, **penetration testing** and security competitions. His current research interests include **system security**, **computer forensics** and **incident response**, and **training for blue and red teams**. Also, specialize in **OSINT**"

He has published many papers in research and conferences journals.
Received grants from the **DOD, RIT, ETRI**, **University of Tulsa**, and **private sector companies**

Published Conferences Proceedings:
1. *3rd Annual Conference on Research in Information Technology, Atlanta, GA.* Ed. Rob Friedman
   a. Analysis of Mobile Malware Based on User Awareness.
   b. Kim, Youngho, Bill Stackpole, and Tae Oh
   c. 2014
2. *Annual Symposium on Information Assurance, Albany, NY June 2013.* Albany, NY: *n.p.*, Print.
   a. Android Malware Analysis Platform.
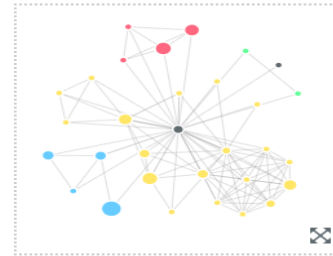   b. Andrews, Benjamin, Tom Oh, and Bill Stackpole
   c. 2013

3. *Annual Symposium on Information Assurance & Secure Knowledge Management.* Albany, NY: ASIA, 2012. Print.
   a. Anti-Spyware Analysis for iOS: An Evaluation of Current Security Products Available for iOS
   b. Gonzalez, Carlos, Bill Stackpole, and Tae Oh
   c. 2012
4. *Annual Symposium on Information Assurance & Secure Knowledge Management.* Albany, NY: SAM, 2012. Print.
   a. Blackberry Structure and Anti-Malware Analysis.
   b. Cummins, Emily, Bill Stackpole, and Tae Oh
   c. 2012
5. *Hawaii International Conference on System Sciences.* Ed. Ralph H. Sprague, Jr. Kauai, HI: HICSS, 2011. Print.
   a. Third Party Application Forensics on Apple Mobile Devices
   b. Levinson, Alex, Bill Stackpole, and Daryl Johnson
   c. 2011
6. ImagineRIT, Rochester. Exhibit. **(Shows/Exhibits/Installations)**
   a. *Teaching Android Malware Behavior for the Android Platform Using Interactive Labs.*
   b. *Colin Szost, Tom Oh, and Bill Stackpole*
   c. *2013*
7. *International Journal of Scientific and Engineering Research 3. 7 (2012): 2. Web.* **(*Journal paper*)**
   a. Bluetooth Security Lock for Android Smartphone Platform.
   b. Alghamdi, Khaled, Tae Oh, and Bill Stackpole
   c. 2012

Source: Computer Science Bibliography

75 % sure that these are some of the people he worked with before, because I know Shivangi Sharma was a student, and Chad Weeden and Bo Yuan are faculty member of RIT.

Source: [Radaris](#)

Professor 🔒

Location:	Rochester, NY
Industry:	Higher Education
Work history:	**Avnet**
	Technical Sales Engineer *1997 - 2000*
	Rochester Institute of Technology
	Faculty
	Eastman Kodak
	Mfg Engineering - Vibration and Diagnostics *1982 - 1997*
	Rit
	Professor
Education:	**Rochester Institute of Technology**
	2000 - 2001
Skills:	Linux, Network Security, Higher Education, Teaching, Security, Computer Security, Troubleshooting, Research, Computer Forensics, Networking, Windows, System Administration

Hide details

I am 100% sure about this resume because I confirmed it in the LInkedIn profile

Wears nautica glasses, or at least used to. **(Very sure because I saw the company name on the glasses in one of the youtube videos.)**