

EDUCATION	Florida Institute of Technology , Melbourne, FL Doctor of Philosophy in Computer Science (specialty in cloud security)	July, 2018
	Florida Institute of Technology , Melbourne, FL Master of Science in Information Assurance and Cybersecurity	July, 2018
	Rochester Institute of Technology , Rochester, NY Master of Science in Networking and System Administration.	Feb. 2013
	King Saud University , Riyadh, KSA Bachelor of Education in Computer Science	Jun. 2007
EXPERIENCE	King Saud University , Riyadh, Saudi Arabia Assistant Professor	Sep. 2018 – Present
	Florida Institute of Technology , Florida, USA Research Assistant	Jan. 2018 – May 2018
	King Saud University , Riyadh, Saudi Arabia Lecturer	Jun. 2008 – July. 2009
	Kingdom Institute of Training , Riyadh, Saudi Arabia General manager	Mar. 2008 – May 2008
ACTIVITIES/ AFFILIATIONS:	<ul style="list-style-type: none"> • Researcher at the Center of Excellence in Information Assurance at King Saud University • Consultant at the Ministry of Communications and Information Technology for the Data Science Bootcamp • Consultant at the Distance Learning Unit of the Center of Excellence in Learning and Education at King Saud University • Current member of the Information Risk Management committee at King Saud University • Member of the Saudi Cybersecurity Association • Member of the Collegiate Cyber Defense Club at University of Central Florida • Member of the IEEE branch at Florida Institute of Technology • Member of the Association for Computing Machinery (ACM) at Florida Tech • Member of The Security Practices and Research Association at Rochester Institute of Technology (RIT) • Presented numerous lectures and workshops to private and government organizations 	
PUBLICATIONS	<ul style="list-style-type: none"> • Implementing Dynamic Scaling of Web Applications in a Virtualized Cloud Computing Environment, <i>Rochester Institute of Technology</i>, 2013 • Evaluating Metrics Performance of a Dynamic Scaling Algorithm in Cloud Computing, <i>The International Society for Computers and Their Applications, Prec. Pages</i> 175-181, Honolulu, Hawaii, USA, 2015 • Towards Intelligent Intrusion Detection Systems for Cloud Computing, Florida Institute of Technology, 2018 • Several research papers under publishing process. 	