C.V

Personal Information			
Name	WASSIM ALJUNEIDI	**Tel**	00963 11 3280725
Birth, Date	10/10/1975	**Mob**	0992301728
Nationality	Syrian	**E-mail**	juneidi.wassim@gmail.com t_wjuneidi@svuonline.org consultant@trustdc.net MNT_pd@svuonline.org

Education				
University	**Date of attendance**	**Subject taken**	**Qualification Obtained**	**Grade**
HIAST	1999/2000	Telecommunication	Engineer	Very Good
HIAST	2012/2013	Radio networks	MSc	Excellent
HIAST	2014/2016	Wireless Sensor Networks	PhD	Honor degree
HIAST: Higher Institute for Applied Science and Technology – Syria				

Jobs History		
Date	**Job**	**Company**
2000-2024	Network project manager	HIAST
2014 – now	Security, Networking, Mobile and Distributed systems Assistant professor	Syrian Virtual University "SVU"
2000 – 2024	Networking Assistant professor, cloud computing Assistant professor and Game Theory Assistant professor	HIAST
2016 – 2020	Security and IT services Assistant professor	Arabic Academy for Electronic Business "ARAEB" – Syria
2018- 2022	NIST Program Director	SVU
2023 – Now	MNT Program Director	SVU
2022 – 2024	General Manager	National Agency for IT Services "NAITS" – Syria
2022 – 2024	Member of the Board of Directors	Syrian Electronic Payments "SEP"
2022 – now	Faculty member	Syrian Private University "SPU"
2023 – now	Director of Security, Networking, Development training Section	E-Learning In Syria "ELISYR"
2025 – now	Data Center consultant	TrustDC – Syria

2020 – now	Networking and Security Consultant	ETK company
2020 – 2022	Security Consultant	SSS Company
2018 – 2024	Security Team Leader	E-bridge Company
2024 – 2025	Security Team Leader	Moubde3 Company

Languages	
English	Very good
French	Good

Programming Languages
C#, Java, MS-SQL, ASP.net core, Laravel

Teaching Experiences

- Computer networks (HIAST - SPU).
- Security (Pen Test in ARAEB – Security in SVU – Cybersecurity in SPU).
- Intrusion Detection Systems (SPU)
- Wireless Networks (CWNA course - SPU).
- Advanced Programming Languages (Elisyr).
- Web Sciences and Applications (Master programs in SVU)
- Distributed Systems Lab (SVU)
- vSphere and private cloud (ARAEB - HIAST)
- Game theory (HIAST)
- Telecommunication networks lab (HIAST)
- ITIL (ARAEB)
- Cloud computing (HIAST)
- **ISO 27001 Trainer and Auditor (Certified) (SCS)**

Experiences

- Distributed systems design and implementation.
- Security testing and evaluation.
- Wireless and Wired Networks.
- Ethical Hacking
- SDDC, Virtualization
- Cloud computing
- Big Data
- Internet of Things
- Intrusion Detection Systems

Main Publications

- "Communication Channel Model Between Two Neighbours in UAV Networks," International Journal of Telecommunications & Emerging Technologies (JTCET), Vol. 1, Issue 2, pp. 11-27, 2015
- "General Form of the Transmission Quality Factor for Cost Functions in UAV Networks," International Journal of Electronics and

Electrical Engineering Vol. 4, No. 6, December 2016

- "Approximating Shadowed Rician Model to Other Simpler Models". Accepted for publication in the International journal of Embedded and Real-Time Communication Systems (IJERTCS), Vol. 7, Issue 1, Article 1, on October 2016.

Main Curriculum writing

- Cyber security Book for University students
- Routing and Switching for SVU MNT program
- Data Center Design for SVU MNT program
- Internet Protocols for SVU MNT program
- Advanced Network Management for SVU MNT program
- Cloud Computing for SVU MNT program
- Internet of Things for SVU MNT and ITE program
- Certified Ethical Hacking for SVU ITE program
- Computer Networks for SVU ITE and BACT programs
- Network Management for SVU ITE program
- Web security for SVU MWS program
- Wireless Networks for SVU BACT and BAIT program
- Mobile communication for SVU BACT program
- Cellular Networks for SVU BACT program