

Yemen/Sana'a Mobile: +967-770036999/+967-712386597 Date of Birth:1987 and English Language: Very Good Email : hasanasaad9@gmail.com/hasan_saad2006@hotmail.com

Looking to join a progressive organization that is in need for my experiences and offers opportunities to continue developing my skills in Computer Science and Computer Networks.

EXPERIENCE

2013 – 2020

TEACHER ASSISTAN, UNIVERSITY OS SCIENCE & TECHNOLOGY

2015 – 2022

CISCO INSTRUCTOR, UNIVERSITY OS SCIENCE & TECHNOLOGY

I training many student on CCNA, Linux and Python.

EDUCATION

2010/2011

BACHELOR'S DEGREE, UNIVERSITY OS SCIENCE & TECHNOLOGY Computer Since, specialization Computer Network.

2018/2019 MASTER'S DEGREE, UNIVERSITY OS SCIENCE & TECHNOLOGY Computer Since, specialization Computer Network.

SKILLS

- Red Hat Linux (RH133-Administrator I).
- Red Hat Linux (RH135-Administrator II).
- Red Hat Linux (RH253-Administrator III).
- MCSA 2012/2016.
- Git/Github tools and Dockers.
- Penetration Testing.

- Python3 Programming (GUI, Network, and Web).
- CCNAv7 and CCNA Security.
- Opnet Network Simulator.
- Wireshark, Zap Proxy and Brup Suite.
- Ansible.

PUBLICATION

• AN EFFICIENT ROUTING METHOD FOR PROTECTION DATA FLOW IN THE MPLS NETWORK Hasan Abdul Raqib Abdo Asaad, Belal Al-Fuhaidi. Journal Science and Technology-UST Yemen, Volume 22-No.2, 2017.

- SINGLE FAULT TOLERANCE METHOD FOR PROTECTION DATA FLOW IN THE MPLS NETWORK Belal Al-Fuhaidi, Hasan A.A.Asaad, Submitted for publication in Wireless Communication Technology, Singapore, 30-Mar-2018.
- A NEW FAULT TOLERANCE METHOD FOR SINGLE AND MULTIPLE FAULTS IN MPLS NETWORK Belal Al-Fuhaidi, Hasan A.A.Asaad, Submitted for publication in Wireless personal Communications, Journal, Springer, April-2018.

REFERENCE

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