# **Osman Ahmed**

Riyadh, Saudi Arabia +966 59 100 1432 me@o-alshaikh.com www.linkedin.com/in/osmanalshaikh













## Summary

A confident, self-motivated, information security consultant and researcher looking for better job opportunities in cybersecurity. And I believe that the challenges, learning and growth of cybersecurity field never stop, and I would like to work with an organization where I can add values, gain knowledge, connections, and experiences.

# Education

Bachelor of Computer Sciences – Network Security | INTI International University in Collaboration with Coventry University, Malaysia

2017 / 2020

Diploma of Computer Sciences – Networking Technologies | Imam Mohammad Bin Saud Islamic University, Saudi Arabia

2013 / 2015



# Certifications

- APIsec Certified Expert (ACE)
- Certified Ethical Hacker Practical (CEH Practical)
- CompTIA Security+
- eLearn Security Junior Penetration Tester (eJPT)
- Certified Penetration Tester Associate (CPTA)
- Qualys Specialist Vulnerability Management
- Qualys Specialist Policy Compliance

# Experience

Information Security Consultant | SecurEyes, Riyadh, Saudi Arabia

#### Aug – 2021 / Present

#### PROJECTS

- Conducted Security Testing of web applications Arab National Bank (ANB) and Al Rajhi Bank (ARB).
- Conducted Security Testing of APIs Banque Saudi Fransi (BSF)
- Performing Vulnerability Assessment Al Rajhi Bank (ARB) and Emkan Finance
- Performing Manual and Automated Technical Compliance Al Rajhi Bank (ARB)
- Preparing and Creation of Minimum Baseline Security Standards (MBSS) for various Security Products Geidea
- Performing Security Review and Creation of Security Checklists for various products Arab National Bank (ANB)

#### Scientific Reviewer | Institute of Electrical and Electronics Engineers - IEEE

#### Aug – 2022 / Present

#### **KEY RESPONSIBILITIES**

• Contributing to Cybersecurity area by providing feedbacks, suggestions, and recommendations to the authors to help them with better research outcomes

#### **SOC Analyst** | IT Butler E-Services, Riyadh, Saudi Arabia

#### June – 2021 / Aug – 2021

#### **KEY RESPONSIBILITIES**

• Working with the SOC member team for planning, configuration, and deployment of IBM **Oradar SIEM Tool** 

#### IT and Security | WhereGo Cab, Kuala Lumpur, Malaysia

#### Jan – 2020 / Mar – 2020

#### **KEY RESPONSIBILITIES**

- Troubleshooting issues and with technical support
- Vendor products reviews and testing
- Lend IT support in areas such as cyber security and design

#### IT Support | Al-Qahtani Est. Riyadh, Saudi Arabia

#### Jan-2016 / July - 2017

#### **KEY RESPONSIBILITIES**

- Installing and configuring computer hardware, software, systems, networks, printers, and scanner
- Providing technical support across the company (On call duties)

# Publication

Visualizing Realistic Benchmarked IDS Dataset: CIRA-CIC-DoHBrw-2020 Institute of Electrical and Electronics Engineers - IEEE Nov - 2022

### Architecture Based on Tor Network for Securing the Communication of Northbound Interface in SDN | International Conference on Computer Science and Computational Mathematics (Scopus) Apr - 2021



# Achievements

4x Information Disclosure Vulnerabilities | US Department of Defense – DoD