LOGIQ CURVE
CREATING POSSIBILITIES
www.logiqcurve.com

Your Trusted Partner in Cyber Security

www.logiqcurve.com | info@logiqcurve.com

OUR JOURNEY

LogIQ Curve partners with GRC Assure, founded in the heart of Turkey, embarked on a transformative journey with a clear vision: intends to become a global leader in cybersecurity. **Our expertise are in Penetration Testing, Risk Assessments, Internal Security Audits, Trainings and Certifications, Cloud Security, Policy Development and Cybersecurity Consultancy quickly distinguished us as pioneers in digital security.**

Recognizing the growing need for robust cybersecurity worldwide, we expanded our horizons to the Middle East, Europe, Canada and USA.

OUR MISSION

At **LogIQ Curve**, our mission is to empower businesses across the world with cutting- edge cybersecurity solutions. We are committed to protect the clients and company's digital assets through our expertise in all the cyber security sectors and certified consultancy. Our dedication to excellence and innovation in this sector is driven by a singular goal: to ensure your digital operations are secure, compliant, and resilient against evolving cyber threats.

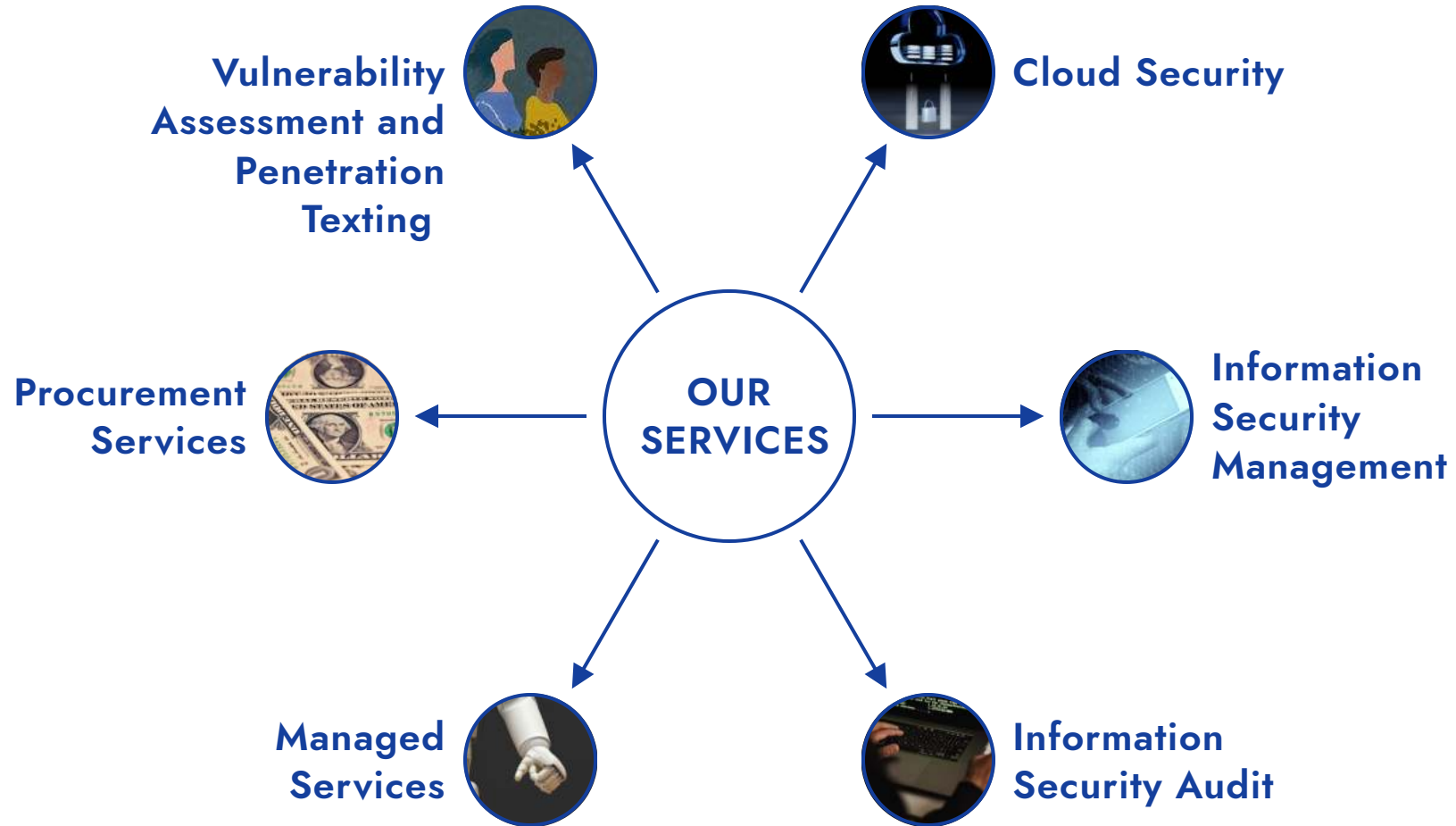**Your peace of mind is our top priority.**

WHY LOGIQ CURVE?

1. Expertise: **Over 10 years of experience** in Cybersecurity

2. **Global Compliance:** Provide services adherence to international standards including ISO 27001, SOC2, GDPR, NIST, PCI DSS, NIS2, DORA, HIPAA, HITRUST, NCA ECC, SAMA CSF etc.

3. **Holistic Approach:** Expert Level Penetration Testing, Covering Network Security, Application Testing, Policy Making, Continuous Monitoring, Compliance Review, Internal Auditing, Risk and Vulnerability Management.

4. **Expertise you can rely on:** With a multitude of industry qualifications and years of experiences, our team of seasoned cybersecurity experts guarantees that your security demands will be fulfilled and unmatched aptitude.

5. **Global reach:** Our presence in Turkey, Middle East, Canada and USA gives us unique perspective on the cybersecurity threats, faced by businesses everyday across the globe.

6. **LogIQ Curve Solutions:** Our governance, risk, and compliance services offers a robust framework for managing risks, ensuring compliance and align your security strategy.

7. **Managed Security Services:** Continuous monitoring, threat detection, incident response, and strategy guidance are some of our core expertise that companies rely on.

8. **Our team of experts holds prestigious certifications** such as CISSP, OSCP, ISO27001 Lead Auditor, CEH, CHFI, IBM, AWS Security, MCP, SolarWinds, API Security Architect, Fortinet NSE, Burp Suite, and many more

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10
YEARS OF EXPERIENCE

ACKNOWLEDGMENT

At **LogIQ Curve,** we recognize cybersecurity as a critical business imperative and are dedicated to equipping your organization to navigate the ever-evolving digital landscape with confidence. Our expert-driven services are tailored to protect your assets, ensure compliance, and fortify your operations. Partner with us for a secure, resilient, and future-ready digital journey.

Vulnerability Assessment and Penetration Texting

Cloud Security

Procurement Services

OUR SERVICES

Information Security Management

Managed Services

Information Security Audit

VULNERABILITY ASSESSMENT AND PENETRATION TESTING (VAPT)

At **LogIQ Curve** our vulnerability assessment and penetration testing utilize a versatile approach to uncover security vulnerabilities and strengthen defences.

We perform Black box, Grey box and white box testing, addressing external attacks and insider threat perspectives, our application testing follows the OWASP framework, meticulously evaluates various attack categories. Our VAPT reports are actionable roadmaps, our administrative summaries provide decision makers with strategic views, while a detailed analysis of vulnerabilities and exploitability is available through technical findings.

Post testing, we provide remediation assistance, continuous monitoring, awareness training. **LogIQ Curve's VAPT services not only identify threats but empower organisations to proactively secure their digital landscapes.**

PENETRATION TESTING

We offer following types of penetration testing services:

Black Box Testing

Simulate external cyber-attacks without internal insight to identify threats visible to potential foes.

Grey Box Testing

Explore insider threat scenarios using partial internal knowledge, offering a blend of external and internal views.

White Box Testing

Conducts an in depth analysis of internal system with complex knowledge, thoroughly assessing system architecture, and performing exhaustive testing on internal asset.

CLOUD SECURITY

LogIQ Curve's cloud security services guarantee the safety of your priceless assets in cloud settings, giving your digital transformation project a secure starting point with specialized services designed for AWS and Azure settings, LogIQ Curve elevates cloud security to new height.

We Supply:

- **AWS/Azure Security Assessment:** Comprehensive analysis that pinpoint vulnerabilities, misconfigurations and possible threats inside your system.

- **IAM (Identify and Access Management) Reviews:** Reducing the chances of unauthorized access by ensuring that AWS accounts have the proper rights and privileges.
Regular audits are conducted to evaluate and enhance the configuration of AWS resources, hence improving the overall security posture.Virtual Private Cloud (VPC) Security: tailor-made solutions to protect your VPC such as assessments of the network architecture.

AZURE SECURITY

LogIQ Curve AZURE security services purpose is to secure your Microsoft AZURE infrastructure with the following offering:

- **AZURE Security Centre Integration:** utilizing AZURE Security Centre for continuous security monitoring, threat detection and response.

- **AZURE Active Directory (AAD) Audits:** guaranteeing proper configuration of identities, authentication, and access controls within AZURE AD to prevent unauthorized access.

- **AZURE Resources Manager (ARM) Template Reviews:** evaluating security configurations within ARM templates to lessen risks associated with resource implementation.

AWS SECURITY

Our AWS Security services are designed to enhance the resilience of your cloud infrastructure.

We provide:

- **AWS Security Assessments**: In-depth evaluations of your AWS environment, identifying potential risks, misconfigurations, and vulnerabilities.

- **IAM (Identity and Access Management) Reviews**: Ensuring that AWS accounts have the appropriate permissions and privileges, minimizing the risk of unauthorized access.

- **AWS Config Audits**: Regular audits to assess and improve the configuration of AWS resources, enhancing overall security posture.

- **VPC (Virtual Private Cloud) Security**: Customized solutions to secure your VPC, including network architecture reviews, access controls, and encryption strategies.

INFORMATION SECURITY MANAGEMENT

LogIQ Curve and information security management services serve as the cornerstone of any cybersecurity strategy, guaranteeing that businesses smoothly comply with and best practices global standards.

Our Offerings Include:

- **Risk Management and Treatment**: in our risk management approach, we gather to identify, assess, and prioritize risks, creating a detailed risk treatment plan. This plan provides a roadmap for their mitigation. Our experts collaborate to define risk treatment strategies, implement controls, and monitor effectiveness to reduce risk.

- **Risk Assessment**: our team conducts in-depth risk assessments using industry recognized methodologies to analyze vulnerabilities, threats, and the complex risk landscape. This assessment serves as a foundation for developing a robust risk management strategy tailored to your distinct business environment.

- **Plan of Action and Milestone (POAM)**: Following a risk assessment, LogIQ Curve facilitates in developing a plan of action and milestone(PAOM). This document serves as a roadmap outlining clear action items, timelines and responsible parties, guaranteeing a systematic approach to risk diminution.

- **Compliance Management**: LogIQ Curve simplifies adheres with expert guidance through standard s such as ISO 27001, NIST 800-53,and NIST 800-171 establish tailored compliance framework and offer ongoing support to ensure your organization exceeds authorized expectations.

- **Policy/Procedure/ Standard/ Baseline Documentation**: LogIQ Curve surpasses in crafting comprehensive documentation for information security management from robust information security policies and procedures to defining standards and baseline, our documentation align with industry best practices and regulatory requirements, we guarantee clarity, consistency and relevance, providing a solid foundation for effective security control implementation.

INFORMATION SECURITY AUDIT

Our information security audit covers both internal and external audits, conducting a thorough examination of your security measures, LogIQ Curve conducts detailed assessments to identify vulnerabilities, evaluate controls, and ensure alignment with industry best practices and compliance requirements.

Our comprehensive approach includes:

- **Network Security Audits**: Evaluating the security of your internal network infrastructure, identifying vulnerabilities and ensuring proper segmentation .

- **End point Security Audits**: Assessing security configurations of devices within your network, including workstations, server and other endpoints.

- **Data Security Audits**: Reviewing data handling practices, encryption mechanism, and access controls to safeguard sensitive information.

PROCUREMENT SERVICES

LogIQ Curve 's procurement services understands that robust cybersecurity is not only about technology, it's also about secure procurement practices. Our procurement services guarantees that your organisation's acquisition are in conformity with the highest standards for cybersecurity. So as to make it possible to incorporate safety considerations into the entire procurement process.

- **Secure vendor selections:** our experts meticulously assess potential vendors, to ensure they meet cybersecurity criteria. This considers security policies, and historical performance to minimize risk tied to third party engagement.

- **Vendor risk management**: LogIQ Curve employs a comprehensive vendor risk management framework to assess evaluating monitoring, and mitigating risks to third party.

- **Security requirement integration**: We collaborate closely with your procurement team to seamlessly integrate security requirements into the process aligning acquisition with your organization's security policies.

- **Contract review and negotiation**: Our experts conduct meticulous contract reviews, ensuring the inclusion of essential security clauses and negotiating terms that align with cybersecurity goals.

- **Compliance assurance**: Guaranteeing alignment with diverse compliance standards in procurement, we provide documentation and evidence supporting compliance requirements related to cyber security.

- **Security Assessment and Services**: LogIQ Curve conducts exhaustive security assessment before integrating new products or services, evaluating features and vulnerabilities to ensure alignment with cybersecurity standard.

- **Continuous Monitoring**: LogIQ Curve establishes continuous monitoring mechanisms to track vendor's cybersecurity postures, providing regular report for risk management.

TRAININGS & CERTIFICATIONS

At **LogIQ Curve**, we are proud to offer world-class training and certification programs through **our partnership with the globally recognized accreditation body, PECB**. Our comprehensive courses are designed to equip professionals with the skills and certifications needed to excel in the dynamic field of cybersecurity and compliance.

Certifications:

- **INFORMATION SECURITY** ISO-IEC 27001 / ISO-IEC 27002 / ISO-IEC 27005:2022 / ISO-IEC 27035

- **CYBERSECURITY MANAGEMENT** ISO-IEC 27033 / SCADA / CMMC / NIS 2

- **TECHNICAL CYBERSECURITY** CCTA

- **CONTINUITY, RESILIENCE, AND RECOVERY** ISO 22301 / DORA

- **PRIVACY AND DATA PROTECTION** ISO-IEC 27701

- **AI AND DIGITAL TRANSFORMATION** ISO-IEC 42001

- **GOVERNANCE, RISK, AND COMPLIANCE** ISO 31000 / ISO 37001 / ISO 37301:2021 / ISO-IEC 38500

TEAM MEMBERS

MUHAMMAD UMAR - GM

(CyberSecurity Wing)

As the **GM of LogIQ Curve's Cyber Security Wing**, I bring a unique blend of expertise and global experience to the forefront of cybersecurity.

Over the past decade I've honed my skills not only in the intricate world of IT but also in the dynamic sphere of real estate, handling various projects with a global clientele, especially focusing on Turkey. This diverse exposure has equipped me to understand and address the unique cybersecurity needs of different sectors.

With LogIQ Curve, we're not just about providing solutions; we're about creating a secure digital ecosystem tailored to your specific needs. Whether you're a local start-up or a global enterprise, our team's extensive experience across industries empowers us to deliver cutting-edge, reliable, and bespoke cybersecurity services.

Join us in our mission to safeguard your digital frontier, where integrity, innovation, and security are not just our promise —they're our legacy.

MUHAMMAD TAHA - COO

(CyberSecurity Wing)

As the **COO of LogIQ Curve's Cyber Security Wing**, with **over 10 years of experience** in cybersecurity, specializing in web application penetration testing and technical GRC/ISMS, I am committed to fortifying digital landscapes against evolving threats. My expertise includes global standards like ISO 27001, GDPR, NIST, SOC2, CIS benchmarks, and compliance frameworks such as SAMA CSF and NCA ECC.

At LogIQ Curve, I have led projects across the EU, Saudi Arabia, USA, Canada, and Turkey, delivering tailored solutions to meet diverse needs. From cloud security to incident response, I take an action- oriented approach, driving measurable impact and resilience.

My career highlights include:

Global IT Experience: 10 years of providing global services, offering insights into diverse cybersecurity needs.
Auditing and Compliance Proficiency: MSECB approved auditor for ISO 27001. Skilled in ISO 27001, SOC2, CIS, GDPR, PCI-DSS, NCA ECC, SAMA CSF frameworks ensuring client protection and compliance.
Governance, Risk, and Compliance (GRC): Expert developing strategies, to mitigate risks & secure operations.
Penetration Testing: Proficient in identifying and addressing security vulnerabilities.
Significant Projects: Led a cybersecurity program for a World Bank project and managed projects in the EU, Germany, UK, USA, and Canada.
Professional Recognition: Finalist in the CEH Hall of Fame, IBM Cybersecurity Analyst professional, and ISO 27001 Lead Auditor, Multi-cloud red teaming analyst.
Senior Consultancy: Contributed as a Senior Cyber Security Consultant for Canadian and US clients.

AWAIS RANA

LEAD CYBERSECURITY CONSULTANT | DFIR SPECIALIST

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Lead Cybersecurity Consultant | Digital Forensics and Incident Response Specialist With over 10 years of professional experience in the dynamic realm of cyber security and digital forensics, I bring expertise honed through extensive academic training and a robust track record in safeguarding digital landscapes. My dedication to this field is underscored by a master's degree in information security, bolstered by multiple certifications including CHFI, ACE, MCSE, CC, MCP, and other distinguished IT credentials.

As a seasoned professional, my career journey spans the intricate tapestry of computer systems, empowering me to navigate complex security challenges and provide innovative solutions. My proficiency lies not only in anticipating and preventing cyber threats but also in conducting meticulous digital forensic investigations, ensuring the preservation of digital evidence and the elucidation of intricate security breaches.

My passion extends beyond the mere fortification of networks and systems; I am committed to advancing the realm of cybersecurity through active research and contributions. My dedication to staying at the forefront of technological advancements allows me to deliver tailored strategies, fostering resilience against ever-evolving cyber risks.

I am here to collaborate, share insights, and fortify digital landscapes against emerging threats.

MUHAMMAD BILAL

SENIOR CYBERSECURITY SPECIALIST | PENETRATION TESTING EXPERT

Muhammad Bilal brings extensive expertise in cybersecurity with a **proven track record in penetration testing, vulnerability assessments, and cloud security**. As a **Senior Cybersecurity Specialist**, he has worked with renowned organizations, performing advanced security testing for web applications, mobile applications, APIs, and infrastructure. His certifications, including OSCP, CEH, and ISO 27001 Lead Implementer, underscore his commitment to delivering top-tier security solutions.

Bilal excels in both automated and manual security testing methodologies, leveraging tools like Metasploit, Burp Suite, and Nessus. His experience spans industries, covering healthcare, IoT, media, and financial services, ensuring compliance and safeguarding critical assets. In addition to his technical acumen, he is an accomplished trainer, imparting ethical hacking and cybersecurity skills to future professionals.

At LogIQ Curve, Bilal is passionate about empowering organizations with robust security strategies, offering tailored services to help businesses achieve compliance and enhance their security posture in today's complex digital landscape.

BILAL NAJEEB

SENIOR DEVELOPER AND SECURITY ANALYST

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As a Senior Developer, I specialize in crafting secure and dynamic web applications. With a degree in Computer Engineering from Cyprus, Greece, and a passion for cybersecurity, I blend innovative technology with robust security practices.

- Specialized in full stack project development with cross-functional teams.

- Advanced proficiency in front-end development, leveraging React/Next.js for dynamic client-side routing and responsive design.

- Skilled in utilizing React Hooks and Redux for state management, ensuring efficient data flow and handling.

- Expert in creating and managing RESTful APIs using Node.js and Express.js, facilitating seamless backend integration.

- Proficient in designing and optimizing MongoDB schemas for effective data storage and retrieval.

- Adept in executing CRUD operations and formulating complex database queries.

- Experienced in using Git for robust version control, including branch management and pull request processes.

- Highly skilled in UI/UX design using Figma, Adobe Illustrator, and Adobe XD, complemented by creative graphic design abilities in Adobe Photoshop.

TOOBA SIDDIQUI

BUSINESS DEVELOPMENT SPECIALIST | HR EXECUTIVE

Tooba Siddiqui brings a unique blend of academic insight and professional expertise to LogIQ Curve, where she excels in business development, HR management, and talent acquisition. With a master's degree in Sociology and several years of experience, she combines analytical thinking with strategic planning to drive organizational growth and foster a thriving workplace culture.

As a key contributor at LogIQ Curve, Tooba oversees the recruitment of top-tier talent, ensuring the firm is equipped with skilled professionals to meet industry demands. Her ability to identify and attract exceptional individuals has been instrumental in strengthening the company's workforce. She also develops innovative business strategies to expand the firm's market presence, forge strong client relationships, and support sustainable growth.

Tooba's dedication to enhancing HR processes, fostering employee engagement, and implementing growth-focused strategies makes her a cornerstone of LogIQ Curve's success. She is passionate about building teams that align with the company's vision and driving initiatives that contribute to its overall development and excellence in the cybersecurity and compliance industry.

OUR VALUABLE PARTNERS

SOME CLIENTS' REVIEWS

Our team and customers were extremely pleased with the penetration testing and vulnerability assessment services provided by LogIQ Curve. They provided the detailed penetration testing report along with the remediation plan in a way that we required it. The team's expertise and proactive approach make them a valuable partner in safeguarding my business assets and processes. We now use them annually in this venue.
Tawanda Minya CTO Siege Systems

It's with great enthusiasm that I write this testimonial for Taha, a remarkably talented cybersecurity expert who recently conducted penetration testing and internal audits for our company. Taha's approach was not only thorough but also infused with a level of expertise and attention to detail that is rare in the field. His ability to identify vulnerabilities and provide actionable insights was invaluable to our security strategy.
Paul Dauterive CBTComply Technologies

I hired Mr. Mohammad Taha on a temporary project with Erxa General Trading Co. as a penetration tester. He has provided an extensive report for the web server, server, IOS, and Android applications. He also was very responsive to our requests and feedbacks. I do really thank him and his team for the professional work given. I advice the potential clients to approach him for such opportunities. His recommendations were clear and practical.
Bassel H M ALHartany HR Manager ERXA General Trading Co.

Muhammad Taha has consistently delivered exceptional penetration testing and cybersecurity services. His expertise in identifying vulnerabilities and implementing robust security measures is truly commendable. With a deep understanding of evolving threats, Muhammad Taha ensures comprehensive protection for digital assets. I highly recommend him and his team to anyone seeking top-tier cybersecurity solutions.
Isaac Mora Shortcuts

OUR TEAM'S CERTIFICATIONS

IBM Course Certificate

Aug 27, 2021

Muhammad Taha

has successfully completed

Cybersecurity Capstone: Breach Response Case Studies

an online non-credit course authorized by IBM and offered through Coursera

Coreen Ryphamp
Coreen Ryphamp
Program Manager
IBM Security Learning Services

Verify at coursera.org/verify/G4W4A6RXSQL7
Coursera has confirmed the identity of this individual and their participation in the course.

FORTINET NSE Institute — NSE Certified

This certifies that

Muhammad Taha

has achieved Fortinet's Network Security Expert certification

NSE 1 Network Security Associate

Certification Date: May 3, 2020
Certification Validity: 2 years
Certification Number: U9PrEYoyUm

Ken Xie
CEO of Fortinet

Michael Xie
President and Chief Technology
Officer (CTO), Fortinet

Verify this certification's authenticity at:

IBM Course Certificate

Aug 26, 2021

Muhammad Taha

has successfully completed

Cybersecurity Roles, Processes & Operating System Security

an online non-credit course authorized by IBM and offered through Coursera

Coreen Ryphamp
Coreen Ryphamp
Program Manager
IBM Security Learning Services

Verify at coursera.org/verify/GP9NA9QLXGAG
Coursera has confirmed the identity of this individual and their participation in the course.

FORTINET NSE Institute — NSE Certified

This certifies that

Muhammad Taha

has achieved Fortinet's Network Security Expert certification

NSE 2 Network Security Associate

Certification Date: May 3, 2020
Certification Validity: 2 years
Certification Number: Syo8DjEzOu

Ken Xie
CEO of Fortinet

Michael Xie
President and Chief Technology
Officer (CTO), Fortinet

Verify this certification's authenticity at:

EC-Council

Certification Number
ECC37597341288

C|EH Certified Ethical Hacker

This is to acknowledge that

Muhammad Taha

has successfully completed all requirements and criteria for

Certified Ethical Hacker

certification through examination administered by EC-Council

Issue Date: **31 August, 2018**   Expiry Date: **31 August, 2024**

ANSI ACCREDITED
#0732
ISO/IEC 17024
Personnel Certification Program

Sanjay Bavisi, President

ICSI
INTERNATIONAL CYBERSECURITY INSTITUTE

CERTIFICATE OF COMPLETION

Muhammad Taha

has successfully completed the course

ICSI | CNSS Certified Network Security Specialist

April 29, 2020

George Thrasyvoulo
Program Direct

Credential Number: 17107723

CERTIFICATE OF COMPLETION

This Certifies That

Muhammad Taha

Successfully Completed

API Security Architect

Score Achieved   Completion Date
100%   01/13/2021

API academy **Certification Program**

69507013

Certificate Number: 1070

Peritus
INFORMATION SECURITY SERVICES

PERITUS
Information Security Services

CERTIFICATE
of Completion

This is to certify that_ Muhammad Taha_

successfully completed _Burp Suite Mastery_

course.

Pranav Hivarekar
Founder

06 Dec 2018
Date

Note: Please email certificates@peritusinfosec.com to verify authenticity of this certificate.

INFORMATION TECHNOLOGY BOARD
KPITB Government of Khyber Pakhtunkhwa

GT/19/4/1
Certificate No:

Date: April 4, 2019

KPCERC
CYBER EMERGENCY & RESPONSE CENTER

CERTIFICATE

This certificate is presented to

Muhammad Taha

for attending

Digital Forensics and Incident Response

on

Apr 4th, 2019

TRAINING ATTENDED

Dr. Shahzad
Managing Director KPITB

Certificate of Achievement
Short Course: Cyber Warfare and Terrorism

This is to certify that

Muhammad Taha

has successfully completed the Short Course

Cyber Warfare and Terrorism

Grade: Distinction (80/100)

Lecturer: Richard Stiennon

Completed: March 22, 2020

Martin Hale
CEO, IT Masters
Adjunct Senior Lecturer, CSU

IT. IT Masters
itmasters.edu.au

Charles Sturt University

ISO/IEC 27001 INFORMATION SECURITY ASSOCIATE™

SKILLFRONT

HEREBY WE ARE PROUD TO AWARD OUR STUDENT

MUHAMMAD AWAIS

CERTIFICATE OF PROGRAM COMPLETION

IN TESTIMONY THEREOF, AFTER FORMAL EVALUATIONS, WE CONFIRM THE DEMONSTRATED KNOWLEDGE AND OUTSTANDING SKILLS OF OUR STUDENT IN THE SUBJECT MATTER EXPERTISE OF THIS PROGRAM.

26 JANUARY 2021
DATE

Yeliz Obergfell
AUTHORIZED SIGNATURE

75772284269499
AUTHORIZED CERTIFICATION ID

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This is to acknowledge that

Muhammad Bilal Awan

is certified as an

OSCP

(OffSec Certified Professional)

and successfully completed all requirements and criteria for said certification through examination administered by OffSec.

This certification was earned on

January 20, 2024

OffSec

Validate

OffSec
OSCP

ISO/IEC 27001 INFORMATION
SECURITY ASSOCIATE™

HEREBY WE ARE PROUD TO AWARD OUR STUDENT

**MUHAMMAD
AWAIS**

CERTIFICATE OF PROGRAM COMPLETION

IN TESTIMONY THEREOF, AFTER FORMAL EVALUATIONS, WE CONFIRM
THE DEMONSTRATED KNOWLEDGE AND OUTSTANDING SKILLS OF OUR
STUDENT IN THE SUBJECT MATTER EXPERTISE OF THIS PROGRAM.

SKILLFRONT

26 JANUARY 2021
DATE

Yeliz Obergfell
AUTHORIZED SIGNATURE

75772284269499
AUTHORIZED CERTIFICATION ID

WWW.SKILLFRONT.COM

WWW.SKILLFRONT.COM

Microsoft Certified
Solutions Expert

OFFICIAL SEAL OF MICROSOFT CERTIFICATION

MUHAMMAD AWAIS RANA

Has successfully completed the requirements to be recognized as a Microsoft® Certified Solutions
Expert: Server Infrastructure.

Date of achievement: 01/08/2015
Certification number: F151-7378
Inactive Date: 01/08/2018

Satya Nadella
Chief Executive Officer

**Microsoft
CERTIFIED**
Solutions Expert

Kaspersky Certification

Kaspersky hereby confirms that

Muhammad Awais Rana

has successfully completed all the requirements
to acquire the certificate:

**Certified Professional: Kaspersky Endpoint Security and Management
(002.11.6)**

kaspersky
Certified
Professional

Issued on: **18.06.2023**
Certificate #: **002.11.6-20218**

Eugene Kaspersky,
Chief Executive Officer

kaspersky

Certification Number
ECC3672195480

C|HFI
Computer Hacking Forensic Investigator

This is to acknowledge that

Muhammad Awais Rana

has successfully completed all requirements and criteria for

Computer Hacking Forensic Investigator

certification through examination administered by EC-Council

Issue Date: **11 April, 2022**   Expiry Date: **10 April, 2025**

ANSI

EC-Council

Sanjay Bavisi, President

AD ACCESSDATA

Certificate of Completion

Awarded to:
AWAIS RANA

Having successfully completed the exam:
AccessData Certified Investigator

On the day of:
May 06, 2020

Tod Ewasko
Tod Ewasko
Vice President of Technical Engineering, NAM

This is to acknowledge that

Muhammad Bilal Awan

is certified as an

OSCP

(OffSec Certified Professional)

and successfully completed all requirements and criteria for
said certification through examination administered by OffSec.

This certification was earned on

January 20, 2024

OffSec

OSCP

Validate