ANAS NEYAZ

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PROFESSIONAL SUMMARY

Senior Cyber Security Specialist with passion for aligning security architecture plans and processes with security standards and business goals. Extensive experience in full stack developing and testing security framework for cloud-based software.

COMPUTER SKILLS

- **Programming Languages:** C#, Visual Basic, JavaScript, PL/SQL, HTML5, CSS3, Unix, SWIFT
- **Databases:** SQL Server management studio 2008/2012/2017, Oracle 10g/9i, MS Access
- **Web Development Tools:** ASP.NET API / WebForm / MVC , Angular7, Bootstrap
- **Security Tools:** Burp Suite, SoapUI, Wireshark, Centrify, Nmap, Metasploit,, EnCase, BackTrack, Helix, SuperScan, Cain & Abel, Snort, SliverSky, Firewalls, System Center Configuration Manager (SCCM), OpenVas
- **IDE:** Microsoft Visual Studio, SQL Server Management Studio, Eclipse, Xcode
- **Platform:** Windows OS, MS-DOS , IBM Z/OS, Mac OS, Metasploitable, Kali Linux.
- **Other Tools/ Applications:** , XLminer, ArcGIS, Justinmind, Visual Paradigm
- **Other Skills:** Business / System Analysis and Design, Design patterns, code reviews, Testing

WORK HISTORY

Senior Cyber Security GRC Specialist   03/2023 - Current
National Information Center, SDAIA | سدايا – Riyadh, Riyadh Province

- Developed and implemented cyber security policies and procedures to ensure that the company is compliant and applicable with National Cybersecurity Authority (NCA) regulations and standards.
- Conduct cybersecurity risk assessments and audits to identify and address cybersecurity risks and compliance issues.
- Developed and implemented cyber security compliance monitoring and testing programs to ensure that policies and procedures are being followed.
- Provided regular reports to senior management on cybersecurity GRC matters, including risks and compliance issues.

App Security Testing Specialist - Full Time   09/2020 - 02/2023
National Information Center, SDAIA | سدايا – Riyadh, Riyadh Province

- Performed and reviewed technical security assessments of National Platforms in NIC, SDAIA Organization to identify points of vulnerabilities and threats
- Developed risk assessment reports to identify threats and vulnerabilities.
- Strong understanding of OWASP top 10, Agile lifecycle management, SSDLC, DevSeCops, Cryptography and similar application security methodologies.
- Develop functional security testing scripts and procedures and identify opportunities to automate security testing and processes.

Web Developer/Cyber Security Engineer - Full Time   07/2017 - 08/2020
Business Schema Information Technology And Service – Jeddah, Saudi Arabia

- Coded websites using HTML, CSS, JavaScript and jQuery languages.
- Encrypted data and erected firewalls to protect confidential information.
- Developed flowcharts and diagrams to describe and layout logical operational steps.
- Designed and executed security measures and standard.
- Diagnosed, troubleshoot and resolved network and system problems.

Web Developer - InternShip   07/2016 - 01/2017
Neurobehavioral Medicine Consultants – St.Clairsville, OH, United States
- Designed and developed a web application from the ground up using Microsoft Visual Studio.
- Front end user interface design and workflow, which includes the use of HTML, JQuery, CSS, and Bootstrap.
- Used programming capabilities in C#, VB and SQL.
- How to design and implement a normalized database structure.
- How to implement security features into the web application, such as Hashing, Incoding and Encryption/Decryption database.

CERTIFICATIONS

- IBM System Z and Z/OS Fundamentals Mastery (P4070-500)
- ISO 9001:2015 Quality Management Systems Awareness & Overview of Internal Auditing Requirements (KSA-QMS-002-20)
- ISO 14001:2015 Environmental Management Systems Awareness & Overview of Internal Auditing Requirements (KSA-EMS-002-20)
- ISO 45001:2018 Occupational Health and Safety Management Systems Awareness & Overview of Internal Auditing Requirements (KSA-OHSMS-002-20)
- Black Belt & Quality Engineering Statistics (USCS/PRS-W/2022/0307)
- CMMI and Process Improvement Executive Session (USCS/PRS-W/2022/0355)
- Process Performance Statistical Techniques (USCS/PRS-W/2022/0436)
- Using Minitab To Analyse Process Performance (USCS/PRS-W/2022/0409)
- Using Oracle Crystal Ball To As a Statistical Prediction (USCS/PRS-W/2022/0382)

EDUCATION

Master of Science: Cyber Security and Information Assurance   2016
Robert Morris University - Moon Township, PA

Bachelor of Science: Computer Information System   2014
Robert Morris University - Moon Township, PA

HIGHLIGHTS

- Possess strong commitment to team environment dynamics with the ability to contribute expertise and follow leadership directives at appropriate times
- Excellent written and verbal communication skills, problem-solving, analytical ability and able to work in fast-paced, dynamic environment
- Able to lead others in high-demand situations
- Participated and Assisted in reprioritizing the Software Development Roadmap to complete all critical projects on time
- Comfortable and confident public speaker; able to motivate others to action