Alanoud Alrajaan

ABOUT ME

An Engineer with Information security experience and an academic background in Networking and Telecommunication Systems. I have had the opportunity to exercise aspects of my academic gained knowledge in my career but I am looking forward to new challenges that would enable me to grow furthermore. I am a fast- learner, goal-oriented, motivated and dependable person.

EDUCATION

2014 - 2019 • princess Noura University
Bachelor of science in Computer Science
Networking and Telecommunication Systems.

LANGUAGES

Arabic: Native.
English: Advanced.

EXPERIENCE

2021-present

Omer k.Alesayi & Co. LTD (MVPI)
Network Engineer

2020-2021

Makman Solutions (LLC).
Information Security Specialist
• Identity protection for personal and enterprise privacy protection.
• Identify and remove more than 2000 illegal content on web.
• Maintains high quality SLA to ensure consumers satisfaction.
• Analysing, Planning, Monitoring and Reporting such as:KPI.

2019-2020

Bussma Valuation
Network Specialist
• Office 365 administrator and Email management.
• Building valuation reports for the ERP system.
• Building the female section from scratch, providing the devices and the needed connectivity.
• Arrange Backup solution.

2019

Data Center - PNU
Trainee
• Scan the network for security gaps.
• Find the Vulnerability and seek the solutions to solve it.
• Secure email gateway & email advance threat prevention Endpoint
• Reviewing ISO27001 policies.
• procedures Drafting cybersecurity awareness messages & content.

SKILLS

Negotiating & persuading.

Creativity and flexibility.

Team-working.

Leadership and organization.

Projects

• Analyze internet users accounts for legal issues.
• HR solution SAAS.
• Asset management, professional inventory with labeling and assigning devices to the users.
• Al-Tanmawi Housing.
• Graduation project (A novel bi-model biometric system based fusion of heart and speech information).

Courses

• ITILv4 Digital and IT Strategy.
• Cloud Essentials.
• Participated at Cyber Saber Hackathon - 2018.
• (Proofpoint Technical Training) course Protection Server: Basics -Level1.
• (CompTIA Security +) certificate (Course for 11 hours.)
• (CompTIA NETWORK+) certificate (Course for 32 hours.)
• (MATLAB) certificate. (Course for 9.5 hours.)

References

References available upon request.