

Khalid Abdulelah Saad Binsaeed

7/31/2015



Name : Khalid Abdulelah Saad Binsaeed

Nationality: Saudi.

Birth Date : 1991-10-16 (24 Years)

Address: Riyadh, North Ring Road Ex.2, Prince Turki Bin Abdul-Aziz 1st,
P.O.Box 230661, Riyadh 11321.

Phone Number :00966 500000540

Email Address :k-binsaeed@hotmail.com

OBJECTIVES

I am very ambitious in the field of Information Technology, the security field in particular. I aim to develop my knowledge further and reach a high degree of expertise in the near future. My ability to self-learn allows me to call myself a fast and persistent learner.

EDUCATION

University College London

Ranked 5th on QS World University Rankings

Masters of Science Information Security

Graduated in 2015

King Saud University

Bachelor of Computer Information Systems.

Graduate with an honorary degree, GPA: 4.57/ 5

Graduated in 2013

EXPERIENCE

- **Two Month internship in Al-Sharq Office Co.**
- **IT Security Engineer at International System Engineering (2013 Aug – 2014 Jan) :**

At ISE, I work as an IT security engineer. My main responsibilities are testing, implementing and finding a suitable Security Information and Event Management (SIEM) tool for the ISE environment. I have worked with many products, such as, ArcSight, Splunk Enterprise 6 and

Solarwinds. In Addition, I have tested some Log management solutions such as Log Logic and LogLyze.

Security Awareness is another project that I have participated in; my assignment is to create some messages that should increase the awareness levels of the employees in the company.

Another area that I am working in at ISE is vulnerability assessment using tools such as Nessus and OpenVAS.

- **IT Security Engineer at BAE Systems (2014 Jan – 2014 Jun) :**

Continuing my work with ISE, I was assigned to the AL-Shaheen Account (BAE systems). I was responsible to manage and operate security related tools such as EventSentry, Lumension End-point Security, Active Navigation, McAfee ePO, McAfee Vulnerability Manager and Nessus VS. I was considered the owner of the previous product and had full control of how to manage them and take them to the next level.

TRAINING COURSES

- Professional web Programming course – King Saud University - SSDC.
- Geographic information System course – King Saud University - SSDC.
- Programming Smart Phone Apps – Maaref Co.
- Ethical Hacking and Countermeasures V8 (CEH).

CERTIFICATE

- Security+ - CompTIA
- Network+ - CompTIA
- Certified Ethical Hacking (CEH) – EC-Council

LANGUAGES

- Arabic (Native)
- English (work professional)

SKILLS

- Understanding of information Security (Cryptography, Security Policies, Threat models, etc.).
- Understanding of Network Security (Vulnerabilities, Secure communications, etc.).
- Understanding and implementation of SIEM and Log Management tools.
- Understanding privacy enhancement technologies (e.g. Zero-Knowledge proofs and Selective disclosure).
- Understanding of Security Managements (Compliance and security standards).
- Ability to participate in a security awareness program.
- Ability to participate in a vulnerability assessment program.
- Ability to participate in a Penetration Testing program.
- Programing in multiple languages: Java, VB.NET, SQL, JavaScript and ASP.NET.
- Understanding and implementation of Markup languages: HTML and XML.
- Understanding of Database concepts and relations.
- Using Adobe Product such as Photoshop and illustrator.
- Communicate well with others at both groups and individual Levels.
- Fast Learner.

