Ali Akbar Arghand

Date of birth: 1974-05-12 | **Nationality:** Iranian | **Gender** Male | (+98) 9126149060 |

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WORK EXPERIENCE

2018-04-01 – CURRENT – Tehran, Iran
VICE CHAIRMAN OF THE BOARD IN IT COMPANY – TEJARAT BANK

as a member of the board I'm responsible for directing, evaluating, and monitoring the IT company with more than 320 employees in the banking context and expert at IT governance ,IT risk and IT audit based on COBIT framework and ISO 27005.

2014-05-01 – 2018-04-01 – Tehran, Iran
IT INFRASTRUCTURE MANAGER IN TEJRAT BANK – TEJARAT BANK

responsible for the operational management of IT infrastructure in Tejarat bank.

2005-02-01 – 2014-05-01 – Tehran, Iran
NETWORKS ENGINEER – TEJARAT BANK

responsible for designing implementing and maintaining Network (LAN & WAN) for Tejarat bank

CURRENT – Zafta Company, Iran
CHAIRMAN OF THE RISK COMMITTE

LANGUAGE SKILLS

Mother tongue(s): PERSIAN

Other language(s):

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
ENGLISH	B2	C1	B2	B2	C1

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

DIGITAL SKILLS

IT RISK | IT audit | IT GOVERNANCE | ITIL | ISMS ISO 27000 series | COBIT5 | Agile Projectmanagement | Lean Six Sigma

Lean-Agile Leadership

lean six sigma | Devops | Agile (Scrum & Kanban) | lean management

EDUCATION AND TRAINING

2016-10-01 – 2020-10-01 – Tehran , Iran
PH.D. IT MANAGEMENT – Science and research of Islamic Azad university Tehran Iran

2001-01-02 – 2003-01-02 – Tehran, Iran
MASTER OF SCIENCE IN ELECTRONIC ENGINEERING

1996-10-02 – 2000-10-02 – Iran
BACHELOR OF SCIENCE IN ELECTRONIC ENGINEERING – Islamic Azad university

CISCO CCNA , CCNP

PUBLICATIONS

A Methodology for IT Governance by Viable System Modeling (VSM): an Action Research in Designing a Data Center

https://link.springer.com/article/10.1007/s11213-021-09559-8 – 2021
This paper attempts to introduce a methodology as a tool for designing and diagnosing IT governance by the VSM approach. The viable IT governance can guarantee a dynamic alignment of the business strategy with IT business value in today's complex situations.

Banking System Modeling by Viable System Modeling (VSM)

https://link.springer.com/article/10.1007/s11213-020-09527-8 – 2020
This paper attempts to design a viable system model for banking systems that are at the risk of losing their business because of the complexity of the business environment. The complex environment that organizations are facing is an uncertain situation in which banks and financial institutions are at the risk of losing their business.

application of VSM in banking system: design with diagnosing approach

https://lrr.modares.ac.ir/article-19-38408-en.html – 2020
This paper attempts to use VSM as a design and diagnosing tools in the banking systems that are at the risk of losing their business because of dynamic changes in their business. Rapid changes in today complex environment cause organizations at the risk of bankruptcy. Systematic action research did at one of the major banks in Iran. According to VSM subsystems, the diagnostic results show some failure detected for adaptability in this bank. After diagnosing, the model of the viable banking system proposed

CONFERENCES AND SEMINARS

2013-09-15 – 2013-10-15 – USA
IPv6 , voice over IP

In 2013 In INTEROP seminar (New York) I attended in IPV6 and VOIP conference

ORGANISATIONAL SKILLS

TOGAF framework

Organizational change management

Risk Management

IT Auditor

MANAGEMENT AND LEADERSHIP SKILLS

Complexity management and chaos