



ALMOSTAKBAL TECHNOLOGY



Your Partner To Success

Established 2005

Commercial Registration No: 13953

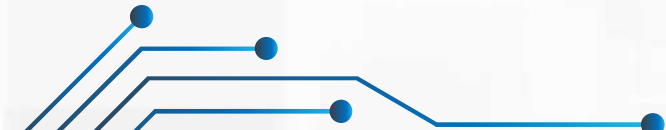
ALMOSTAKBAL TECHNOLOGY



IT Solution& System integrator
Medical devices distributor
Healthcare Informatics
Software provider

Established 2005

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About us

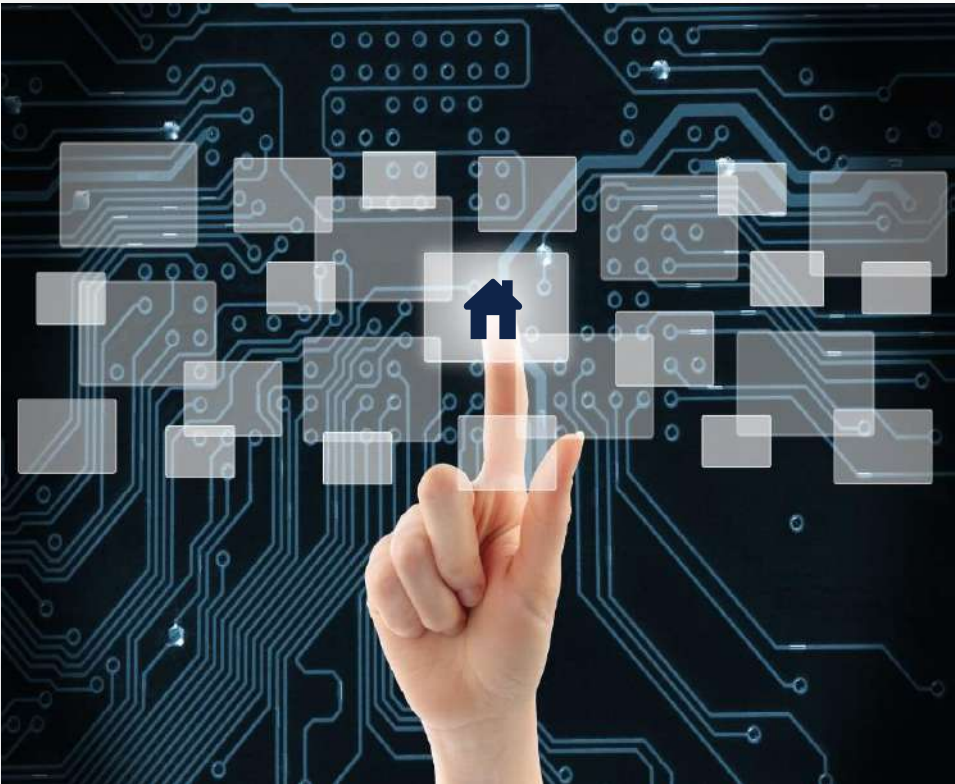


ALMOSTAKBAL TECHNOLOGY established since 2005 with over 10 years of experience across diversified industries and over 100 Successful Projects including National Projects.

ALMOSTAKBAL TECHNOLOGY a leading System Integrator and service provider through partnership with leading vendors using latest technology and applying best practice using our deep industry expertise knowledge to deliver State-of-Art Solutions to help organizations meet and exceed their business demands.

OUR CONSULTING EXPERTISE complement our State-of-Art Solutions with deep industry knowledge to organizations improve their performance.

Our offered services include understanding client requirements, business or system analysis, solution plan & design, implementation, integration, project management, training, support services, and outsourcing services.



Corporate Values



We offer latest IT Solutions with best-practice based on our deep industry expertise knowledge to exceed our clients' expectations and empower them with solutions for success. Total customer satisfaction over long-term business partnership is our utmost priority.

We deliver continuous success to our clients using leading Vendors backed up by Integrity & Trust.

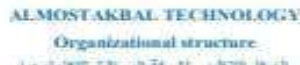
Localization for technology & industry through international scientific cooperation in R & D is our main interest



A person in a dark suit is shown from the chest up, holding a glowing, wireframe structure that resembles a dome or a complex network. The structure is composed of numerous white dots connected by thin white lines, with a bright light emanating from its base. The background is a dark, blurred blue. An orange horizontal band is overlaid on the image, containing a white circle with the text '150+' and the text 'Engineers, Technicians, Employees' to its right.

150+

Engineers,
Technicians,
Employees



**Medical Devices
Distributor**

**IT Solutions &
System integrator**

Software Provider

Solutions

Artificial Intelligence

Healthcare Informatics

**Light Current
&
D N Infrastructure**



Solutions

➤ IT Solutions we offer:

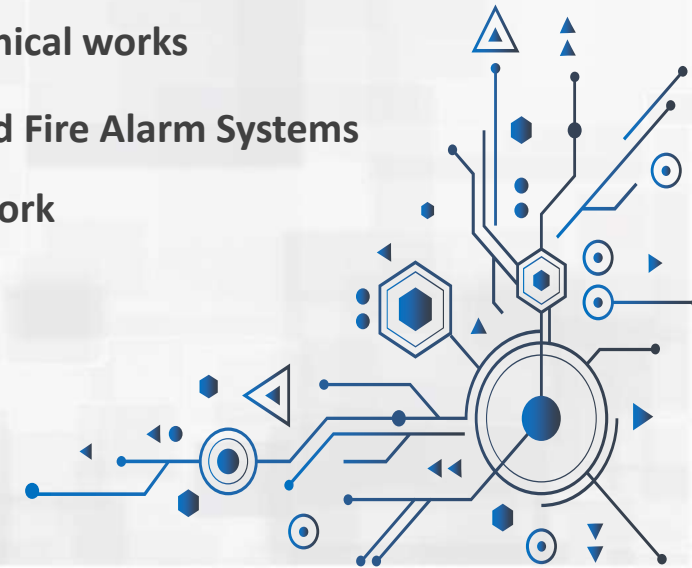
- Data-center Preparation
- Computing and Storage Solution
- Data backup Solution
- Virtualization
- Disaster Recovery
- Data Security Solution
- Enterprise Networks
- VoIP - Call Centers
- Video Conference

➤ System Integrator as we offer:

- Operation and Maintenance Support
- Fire Alarm
- Fire Fighting
- Access Control System
- Surveillance System
- Sound
- Parking Systems
- UPS\Generators
- Pathology Lap Solutions

➤ Construction work as we offer:

- Civil work
- Electro-mechanical works
- Firefighting and Fire Alarm Systems
- Architecture work





Solutions



➤ **Software provider as we offer :**

- Asset Heart
- Mobile Applications
- Help Desk and Ticketing System
- Web Portal

➤ **Health Informatics as we offer:**

- Digital Pathology Solution
- PACS\RIS - VNA
- Data Analysis and Visualization
- GIS - Application
- Digital Pathology Solutions



Partners



Distributors



A hand in a dark suit sleeve holds a glowing, interconnected network of white dots and lines, resembling a molecular or digital structure, against a dark blue background. An orange horizontal band is overlaid on the image, containing a white circle with the text '200+' and a text block to its right.

200+

**Successful Projects including Big
Number of National Strategic
Projects**

Selected References



Selected References



National Teleradiology & PACs Project –stage II -2025/2026

- Prepare, maintain, and operate the MOHP National Teleradiology & PACS system
- Install software and integrated hardware in 149 hospitals across Egypt
- Equip and connect 12 mobile radiology units
- Connect all facilities to the main data center via a secure national network
- Ensure real-time synchronization with the central HQ at GDR



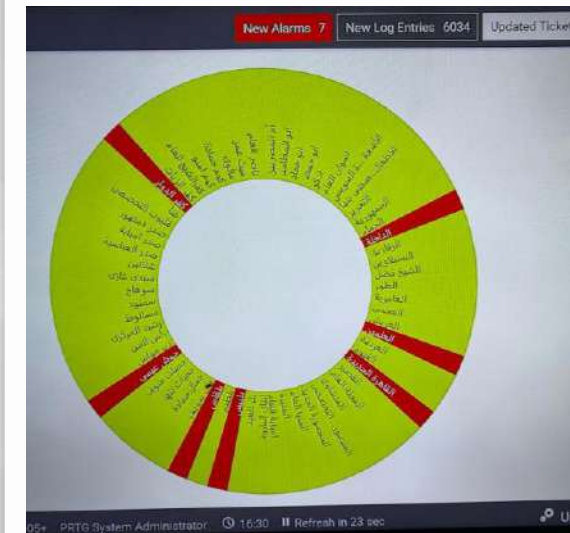
National Teleradiology & PACs Project –Stage I -2023/2024

- Prepare, maintain, and operate the MOHP National Teleradiology & PACS Project.
- Install software and integrate hardware for 177 hospitals across Egypt.
- Connect each hospital to the main data center through a unified network.
- Ensure real-time synchronization with the headquarters at GDR.



G D R Datacenter project

- Prepared, maintained, and operated the MOHP Radiology Data Center at Fom El-Khalig
- Integrated 19 hospitals into the central PACS/RIS and asset management systems
- Connected all hospitals to the data center with full synchronization to HQ at GDR
- "VNA Project": Established a unified national network linking all radiology equipment and image archiving systems



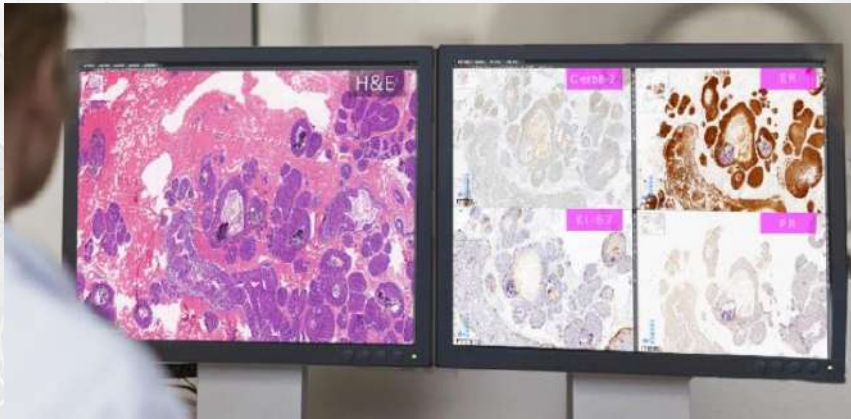
• Telemedicine project

- Deployed 10 mobile units equipped inside vehicle cabins
- Operated across Egypt to diagnose and support breast cancer treatment
- Each unit equipped with video conferencing systems and VPN connectivity
- Enabled telemedicine and real-time tele-consultation with specialists



D P T in Examining & Analyzing tissues & cells

- Utilized digital pathology techniques to examine and analyze tissues and cells
- Developed AI-based diagnostic models for tumor detection and classification
- Conducted in collaboration with Cairo University – Faculty of Medicine



Medical Councils Datacenter

- Prepared, maintained, and operated the Data Center
- Managed HPE & DELL hardware infrastructure
- Implemented VMware virtualization and VDI solutions
- Supported a variety of critical software applications



• Critical Care-Call Center (137project)



- Deployed and managed Avaya Call Center system
- Supported 137 call service lines for efficient customer interaction



AFREXIM-BANK Project



- Designed, supplied, and equipped security surveillance and control systems
- Installed and maintained the systems at the main headquarters of the African Export-Import Bank



African Export-Import Bank



Asset Managment at Agouza Police Hospital

- Deployed a centralized Enterprise Asset Management System tailored for hospital operations.
- Enabled asset identification and tracking across all equipment and medical devices.
- Implemented full asset lifecycle management from acquisition to disposal.
- Integrated preventive maintenance scheduling to reduce downtime and extend asset lifespan.
- Supported corrective maintenance requests and real-time issue logging.
- Streamlined work orders and job sheet follow-up for maintenance staff.
- Included depreciation tracking for accurate financial and operational planning.



Consumer Protection agency



- Deployed a high-performance HPE Aruba core switch with modular scalability.
- Installed multiple HPE Aruba PoE access switches for reliable edge connectivity.
- Extended wireless coverage using Aruba Wi-Fi 6 access points.
- Implemented and configured an Avaya IP Office system with over IP phones.
- Enabled VoIP communication with full licensing, analog trunk support, and system redundancy.
- Deployed and fully configured a Fortinet firewall for advanced network security.
- Integrated APC UPS to ensure uninterrupted power for critical systems.



City Club

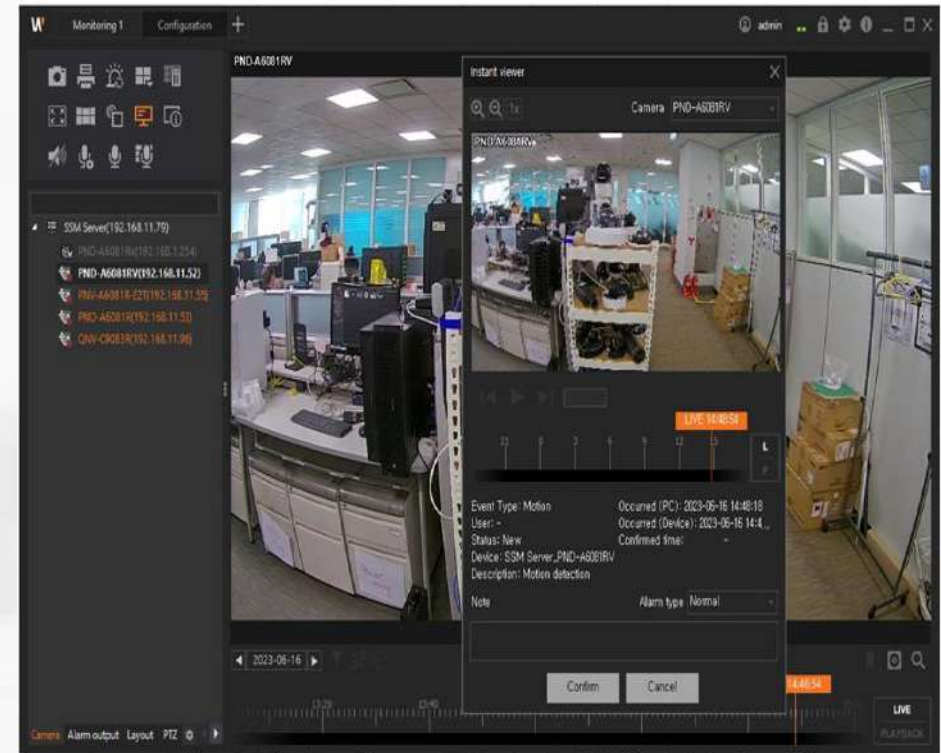


- Implemented a comprehensive Club Management System to streamline operations.
- Enabled efficient Memberships Management, including registration, renewals, and member profiles.
- Supported Sports Activity Management for scheduling, enrollment, and attendance tracking.
- Integrated Treasury and Financial Statement features for real-time financial oversight.
- Facilitated Events Management for planning, booking, and coordination of club events.
- Deployed a Gates Management System for secure and automated access control.



Estadat

- Integrated Hanwha surveillance management software with an existing multi-brand camera system.
- Enhanced system control through centralized video monitoring and playback.
- Achieved compatibility and seamless operation across third-party camera brands.
- Improved video analytics, alerting, and recording capabilities using Hanwha's advanced platform.
- Delivered system configuration, testing, and user training for smooth handover and ongoing use.



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Thank You



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