



الأكاديمية العربية للعلوم والتكنولوجيا والنقل البحري  
Arab Academy for Science, Technology & Maritime Transport

Eng.: Saad Ahmed Mohamed Mohamed

Technical Director of CMTT Simulators Center



**Personal Data**

- Address: Royal Plaza Buildings. Montazah, Alexandria, Egypt
- Nationality: Egyptian
- Mobile: + (2) 0100 1636 222
- Tel/Fax: + (203) 5632612  
+ (203) 561 7550  
: + (203) 5622388/66 Ext: 13569
- Email: saad\_am@aast.edu  
: saad\_am24@yahoo.com
- Web: [www.aast.edu](http://www.aast.edu)

**Experience**

- **Technical Director**
  - CMTT Simulators Center, AASTMT July 2014-Present
- **Project Manager**
  - AASTMT July 2012 – Present
- **Dean, Integrated Simulators Complex**
  - AASTMT, July 2010 – June 2012



## الأكاديمية العربية للعلوم والتكنولوجيا والنقل البحري

### Arab Academy for Science, Technology & Maritime Transport

- **Head of Computer Services Unit**
  - Integrated Simulators Complex, AASTMT July 2009 – June 2012
- **Head of Technical Support Department (System Manager)**
  - AASTMT, July 2008 – June 2010
- **Supervisor, Technical Support Department**
  - Integrated Simulators Complex, AASTMT JULY 2006 – June 2008
- **Technical Support Engineer**
  - Integrated Simulators Complex, AASTMT Jan 1997 – June 2006
- **Technical Support Engineer**
  - Ship Analytics INC. Egypt HQ. Alexandria, July 1994 – Dec 1996
- **National Service Egyptian Navy**
  - Oct 1991, April 1994

#### Education and Professional Training

##### Education

- **Master of Business Administration (MBA), AASTMT, 2006**
- **B.Sc. in Electronics Engineering, Mansoura University, 1991**



الأكاديمية العربية للعلوم والتكنولوجيا والنقل البحري

Arab Academy for Science, Technology & Maritime Transport

**Professional Training /Qualifications: (Certificates/ Short Training Courses :)**

- **Strategic Proactive Cooperation**
  - AAST, Alexandria, March 2022
- **Technical Training Course for**  
**NTPRO 5000, ERS 5000 TECHSIM, LCHS 5000 TECHSIM.**
  - TRANSAS Marine International, Alexandria, September 2014
- **Project Management Professional PMP**
  - New Horizons, Alexandria May 2007
- **Project Management Fundamentals PMF**
  - New Horizons, Alexandria May 2007
- **Windows XP and Networking.**
  - Ship Analytics INC., CT. USA, July 2005
- **Ship Vision 5002 Visual System.**
  - Ship Analytics INC., CT. USA, July 2005
- **Instructor Control Station ICS 3.1**
  - Ship Analytics INC., CT. USA, July 2005
- **Oracle Database Administration.**
  - Ship Analytics INC., CT. USA, September 2001



## الأكاديمية العربية للعلوم والتكنولوجيا والنقل البحري

Arab Academy for Science, Technology & Maritime Transport

- **FMSS Simulator Maintenance and Diagnostics.**
  - Ship Analytics INC., CT. USA, November 2000
  
- **ArcView GIS**
  - Ship Analytics INC., CT. USA, May 2000
  
- **National Training Course on the Protection of Sensitive Areas and Coastal Resources and Shoreline Cleanup.**
  - IMO – UNEP, Alexandria, September, October 1997
  
- **Liquid Cargo Handling System Administration.**
  - Ship Analytics INC., CT. USA, June 1997
  
- **DEC UNIX System Administration.**
  - Ship Analytics INC., CT. USA, June 1997
  
- **Basic Networking.**
  - Ship Analytics INC., CT. USA, May 1997
  
- **ESIG 3000 Operation.**
  - Ship Analytics INC., CT. USA, May 1997



# الأكاديمية العربية للعلوم والتكنولوجيا والنقل البحري

## Arab Academy for Science, Technology & Maritime Transport

- **VAX/VMS Operating System.**
  - Ship Analytics INC., CT. USA, May 1997
- **Hardware Maintenance**
  - Ship Analytics INC., CT. USA, April 1996
- **Full Mission Ship Handling Simulator (FMSS) Operation.**
  - Ship Analytics INC., CT. USA, March 1996.
- **Oil Spill Crisis Management Simulator Operation**
  - Ship Analytics INC., CT. USA, March 1996

### Responsibilities

- Furnish the strategic planning for the simulators center from the technical point of view.
- Prepare the requirement analysis for the resources (human/ and tangible resources) required for the short term and/or long term plans.
- Make sure the proper allocation of resources.
- Monitor the fulfilling of the technical support activities for the simulators center.

### Skills

- Requirement analysis
- System analysis
- It management
- Team leadership
- Analytical skills
- Communications
- Problem solving
- Project management