



Islam Ibrahim Saleh Hassanin

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PERSONAL DATA

Date of birth: 07/11/1982

Religion: Muslim

Marital status: Married

Military service status: Final Absolution

EDUCATION

Ph.D. Candidate in Logistics Systems Program Maribor University – Slovenia College of Logistics	10/2017 – until now
Master's Degree of International Transport & Logistics (Excellent) Arab Academy for Science, Technology and Maritime Transport – Egypt Institution of International Transport & Logistics	09/2008 – 05/2011
Postgraduate Diploma in International Transport & Logistics (Excellent) Arab Academy for Science, Technology and Maritime Transport – Egypt, in cooperation with Molde University College-Norway	09/2007 – 08/2008
Bachelor Degree of Trade & International. Transport Logistics Management (Excellent With Honor) Arab Academy for Science, Technology and Maritime Transport – Egypt College of Maritime Transport and Technology Department of Maritime Transport Economics	02/2001 – 03/2005

PROFESSIONAL EDUCATION

ToT Short Sea Shipping, Motorways of the Sea and E-freight (10 days) Escola Europea de Short Sea Shipping, Barcelona – Spain	02/2015
Instruction of the CPC Driver Programme (7 days) International Road Transport Union – Switzerland	09/2013
Teaching using Technology-MOODLE (3 days) Arab Academy for Science, Technology and Maritime Transport – Egypt	04/2009
Port Management Training Program (25 training hours) Port Authority of Barcelona – Spain	05/2008
Training Course in the International Port Management (3 days) University of Catalonia-Spain	05/2008

PUBLICATIONS

03/2021

The Role of Big Data Analytics for Enhancing the Internet of Things Applications in Megacities: The Case of Traffic Optimization and Control (Journal Paper - in Press)

The 1st Business and Entrepreneurship International Conference (BEICOM-2021) - Global Business and Management Research: An International Journal
Egypt and Oman Sultanate

10/2020

The Role of Internet of Things on Intelligent Transport System: A Traffic Optimization Model (Conference Paper)

The 8th International Conference on Advanced Materials and Systems (ICAMS-2020)
Bucharest, Romania,
pp. 297 - 302

11/2019

Short Sea Shipping for an Optimal Transportation Network between Egypt and Saudi Arabia (Conference Paper)

The 9th International Conference of Management and Industrial Engineering (ICMIE 2019)
Bucharest, Romania,
pp. 169 - 179

11/2019

The Impact of Inventory Management on Firms' Financial Performance: Case Study Egypt (Conference Paper)

The 9th International Conference of Management and Industrial Engineering (ICMIE 2019)
Bucharest, Romania,
pp. 612 - 618

05/2011

The Role of Inland Transport System for Enhancing the Productivity of Container Terminals in Egypt: Case Study of Suez Canal Container Terminal "SCCT" (Master Thesis)

Arab Academy for Science, Technology, & Maritime Transport
pp. 1 - 83

05/2008

Comparison between Suez Canal Container Terminal and Alexandria Container Terminal: Opinions to Improve Alexandria Container Terminal Operations (Diploma Dissertation)

Arab Academy for Science, Technology and Maritime Transport, Molde University College
pp. 1 – 69

**WORK
EXPERIENCE**

10/2021 – until now
Head of Quality Assurance Unit
Arab Academy for Science, Technology and Maritime Transport (Branch in Sharjah), Sharjah-UAE

09/2020 – 09/2021
Head of Quality Assurance Unit
Arab Academy for Science, Technology and Maritime Transport (College of International Transport & Logistics), Alexandria-Egypt

08/2011 – 08/2020
Assistant Lecturer
Arab Academy for Science, Technology and Maritime Transport (College of International Transport & Logistics), Alexandria-Egypt

07/2006 – 07/2011
Teaching Assistant
Arab Academy for Science, Technology and Maritime Transport (College of International Transport & Logistics), Alexandria-Egypt

05/2005 – 06/2006
Logistics and Warehousing Manager
San Stefano Complex, Alexandria-Egypt

**ADDITIONAL
SKILLS**

Languages:
Arabic: Mother Tongue
English: Excellent (Speaking, reading, and writing)

Computer Skills:
Microsoft Office package: Microsoft Word, Excel, PowerPoint, Access
Statistical operation: SPSS
Simulation and Modeling: VENSIM

REFERENCES

References available upon request