

# Abdul Halim Ab Wahab

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33 | Married | Flexible to travel | Taman Bukit Ampang, 68000 Ampang Selangor, Malaysia

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<b>EDUCATION</b>	<b>Master's in Business Administration (MBA), UTM KL</b>	<b>( 2016 – 2017 )</b>
	Majoring in <b>Strategic Management</b> , Final CGPA – <b>3.9 (Dean's List)</b>	
	<b>Bachelor Degree (Hons) Information Systems, Lancaster University</b>	<b>( 2010 )</b>
	2 <sup>nd</sup> Class Upper	

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**WORK** **Manager, Malaysia Digital Economy Corporation (MDEC)** **(Jul 2021 – Present)**

- EXPERIENCE**
- Lead the **Digital Transformation** adoption through specialise **programs, projects** and **initiatives** that focuses on Internet of Things (**IoT**), Big Data Analytics (**BDA**) and Artificial Intelligence (**AI**) across Malaysia's industry sectors & verticals.
  - **Bridge the gap** with industries key business **decision-makers**/higher management through **thought leadership, influencing** and **consulting** towards realising digital transformation projects.
  - Orchestrated **partnerships, collaborations & business matching** between the enterprises with a pool of **Technology Service Providers** to achieve business goals and digital transformation projects.
  - Spearheaded the MDEC **internal Digital Transformation projects** to achieve single source of truth **client data platform** and **insights analytics dashboard** for management & board.
  - Heavily involved in the **creation** and **implementation** of "**Data Sharing Policy**", working closely with **government stakeholders** i.e. KKOM and other ministries towards accomplishing a guided principle ecosystem of data sharing in Malaysia.

**Senior Executive, MDEC** **(Dec 2017- Jun 2021)**

- Manage and design the implementation of **frameworks, key strategies** and **presentations** to drive digital transformation technology (**IoT, Big Data and AI**) adoption by **bridging** both **supply** (solution providers) and **demand** side (business enterprises) to scale-up new business values and become more competitive within the industry.

**Business Development, Pavilion KL** **( March 2016 – Nov 2017 )**

**Business areas: IT, IoT, Financial Technology, TV Shopping and Special Projects.**

- Work closely with the chairman office in business valuation and start-up development.
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- Responsible to coordinate Acquisitions activity and performed hands on strategic due diligence.
  - Tasked to create business proposal include strategic planning and business plan delivery.
  - Managed Joint Venture and business negotiation to align with business objective and shareholders expectation.
  - Drove 3rd party, business partners, vendor negotiation and selection to fulfill the business start-up and operation requirements.
  - Organized and developed business end-to-end IT system infrastructure and system software design, requirements and procurements.
  - Bridged the gap of knowledge and information between directors, management, and technical stakeholders.

#### Financial Technology ( Fintech Project )

- Mobile Wallet – Led a successful pilot project at KLIA2 Malaysia of QR Code mobile wallet payment through License Plate Recognition System (LPRS), managed the business development activity, negotiating key structure and strategic partners to fulfill the objective of the business.

#### Home TV Shopping and E/M-Commerce

- Managed business start-up development and strategic planning for TV shopping and online commerce includes financial forecast, IT strategic planning and infrastructure procurement, call centre build up, 3<sup>rd</sup> party logistic, finance system feasibility and setup.

### **Lead Technical Specialist Engineer, Nokia Japan Corp ( Jan 2014 – Feb 2016 )**

OSS & BSS Intelligent Network Real-Time Charging Solution for (Post-paid & Pre-paid) and customer care system connected multi-million telecommunication consumers for **KDDI Japan** and **Tokyu Corporation Japan**.

- ✓ Accomplished system analyst with 5 years of experience managing server platform infrastructure and services operations across multiple platforms (UNIX, Linux, and Windows) for top tier telecommunication service provider.
- ✓ Responsible for technical communication between client and various internal team including sales, developer and management.
- ✓ **Key Achievement: Successful** roll-out real-time charging solution postpaid customers for KDDI Japan.

### **Care System Engineer, Nokia Siemens Networks ( March 2011 – Dec 2013 )**

OSS & BSS Intelligent Network Real-Time Charging Solution for (Pre-paid) and customer care system connected multi-million telecommunication consumers for **DiGi** and **Maxis Telecommunication**.

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- ✓ Proven to deliver projects and solutions tied to business growth, proactive client system support, problem identifier, troubleshooter and comfortable managing systems, projects and teams in a range of IT/Telco environment.
  - ✓ **Key Achievement:** Received **Service Excellence Award** for good client support service.
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## SKILLS

### Relevant Management Knowledge

- Strategic Management
- Business Development
- System Analysis & Design
- Project Management
- Negotiations
- 3P Vendor valuation
- Data Analysis
- Pilot Projects
- Problem Analysis & Solving

### Relevant Technical Skills

- General telecommunication End-2-End flow
  - Linux, Unix Operating system platform
  - Intelligent network online offline charging
  - Cloud computing – Microsoft Azure
  - rating system
  - Big Data analysis & Data mining
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**PROFESSIONAL** ☞ 35 PDU's for Project Management Professional (PMP)

## TRAININGS

- ☞ Certified R Programming Language , Data mining and Data analysis
  - ☞ Certified Unix Solaris Operating System, System Administration
  - ☞ Certified Microsoft Technology Specialist ( MCSE )
  - ☞ Redknee Unified for Energy consumption system ( Bangalore, India - Feb 2015 )
  - ☞ Certified Intelligent Network Charging & Rating System ( Warsaw, Poland - April 2014 )
  - ☞ Certified Intelligent Network Charging & Rating System ( Berlin, Germany - March 2011 )
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## SELF'S

- ☞ Best Student Award and First class honor for Master's Business Administration MBA

## ACHIVEMENTS

- ☞ Achieved service excellence award in handling customer service with customer and providing good initial response
  - ☞ Achieved First Class in Final Year Project: "University Facility Booking System".
  - ☞ Elected as a representative for the students in the Student Staff Committee in university.
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## CURRICULAR

- ☞ Young Professional Bureau and YCM,

## ACTIVITIES

- ✓ Biro Professional Muda (BPM), Youth Corporate Malaysian
  - ☞ Malaysia representative for Gaming Competition WCG,
  - ✓ World Championship, Jakarta Indonesia
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## REFEREES

### Carmen Thong

Head of Special Projects, MDEC | carmen@mdec.com.my | + 6019-264 4632

### Dato' Edward Siew

Corporate Advisor, Pavilion KL | edward.siew@pan-asiagrp.com | +6019-214 1919

### Elson Lee Yong Guan

Head of Business Intelligence, DiGi Telco | elsonlyg@yahoo.com | +6017-782 4990

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