

PERSONAL INFORMATION

Asif Ayan Mithawala




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Sex Male | Date of birth 20 April 1989 | Nationality Swedish

PROFESSIONAL PROFILE

Asif is a consultant within Accenture's Cloud Consulting practice. Asif is currently working within the retail sector. Asif holds a B.S. in Business Engineering from Royal Institute of Technology (KTH), majoring in Management and Enterprise Systems. In addition, Asif has experience from the infrastructure field.

Asif has experience and a strong skill set within areas such as Cloud, Azure DevOps, Azure Automation, Citrix, Node.js development, IT infrastructure, Windows Server, CMS systems, Web Design (Front-End/Back-End), Knowledge Management, Process Improvements, System Integration and Testing. Industry expertise includes Communication, Media & Technology, Healthcare, Retail, Supply chain and Logistics and Nonprofit Organization. He sees himself as a full stack developer.

Asif is analytical, structured, accurate and highly committed in all tasks he performs. Asif has a great driving force and is devoted to heavy workload. Asif is good at conducting analyses that generate insights about value creation opportunities. Asif is very social and good at building trustworthy relations with business professionals. Asif enjoys problem solving, which is shown in applying differentiated points-of-view for innovative propositions.

In his spare time, he enjoys a variety of interests such as training at the gym, playing soccer and squash. His family and friends are important to him, but he also puts a lot of time and effort into his studies and other commitments.

WORK EXPERIENCE

04 April 2014 – Present

Cloud Migration & Implementation Delivery Specialist (Associate Manager)

Accenture, Stockholm (Sweden)

Consultant within Accenture's Intelligence Cloud Consulting practice. Currently working within the retail sector on a large E-Commerce migration to the Cloud.

01 Nov 2011 – 31 March 2012

Tutor

Stockholm University, Department of Computer and System Sciences (DSV), Kista (Sweden)

Helped students with their assignments in the courses "ERP Systems and Service-

Oriented Architectures" and "ERP systems, configuration and customization."

01 Aug 2011 – 28 Feb 2012

System tester

System Verification, Stockholm (Sweden)

Worked with system testing and quality assurance of mobile applications in div. platforms such as iOS (iPhone).

01 Jan 2010 – 31 July 2013

IT Technician

Swedish Red Cross, Stockholm (Sweden)

Technician in the IT department. Very wide task within IT and resolve IT related problems.

SELECTED PROJECTS

April 2018 – ongoing

Azure E-Commerce Migration – Cloud Solution Architect

One of the largest ongoing E-Commerce migrations Globally.

Sep 2017 – April 2018

Azure Application Proxy - Tech lead

Azure Application Proxy, a Microsoft based cloud service (PaaS), is a service enabling web-based access to applications via Microsoft Azure AD, in other words making internal applications directly accessible via the internet without VPN connections. With the use of Conditional Access (CA) and Pre-authentication with ADFS as identity provider, the service provides strong authentication with two factor authentication.

The Azure Application Proxy solution is simple as the authentication method will be consistent for users, secure as it takes advantage of the many authorization controls and security analytics in Azure and cost-effective once the infrastructure is moved from on-premise to the cloud.

Dec 2016 – July 2017

CMT Sector – Desktop and App solution in Microsoft Azure

Implementation of a hosted desktop and app solution in Citrix XenDesktop 7.11. The solution is built in a Hybrid Cloud environment in Microsoft Azure using IaaS. This gives the solution a scaling option where the service can quickly expand to accommodate new users while avoiding investments in new hardware. This also means that the service can be scaled down during periods of low usage, only allocating cost for the capacity being used.

April 2014 – Dec 2016

Healthcare Sector – Hosted Shared Desktop

The project included implementation of Citrix XenDesktop solution for delivering hosted shared desktop through thin clients. The solution is designed to primarily meet the healthcare needs of fast logins and user shifts. And, the need to move along the user's session without the dependency to a specific computer. The solution is fully redundant and load balanced with infrastructure in two separate datacenters.

May 2014 – Jan 2015

Global Telecom Provider – Mobile Device Management

The project includes servicification of MDM from Citrix XenMobile. The roles I had in the project includes deliver Information Technology Infrastructure Library (ITIL) service operations processes of problem, change, configuration, incident and release management. Have also created deliverables such as policy and configuration, security design and technical and architectural design. The project also involved testing, user acceptance and support training. Have participated in the Business risk assessment for deployment of the service and a framework for the governance.

19 August 2009–14 January 2014

Bachelor's degree in Business Engineering

The Royal Institute of Technology (KTH), Stockholm (Sweden)

Programme: Enterprise Resource Planning Systems

Affärssystem is a bachelor program (3 years, 180 credits) which aims to educate system developers and IT consultants, especially in systems for business management, so-called ERP, and other systems for financial information management activities. The first two years includes required courses. The third year includes some mandatory but most elective courses.

Enterprise resource planning, Industrial Management and Engineering, Computer- and Systems Sciences

- IT for Personal Work (IV1015)
- IT in Organizations (IV1016)
- Object Oriented Analysis and Design (IV1017)
- Mathematics for Economic Applications (IX1306)
- Process Modelling and Design (IV1020)
- Models and Databases (IV1018)
- Logic for Enterprise Systems (ID1016)
- Computer Systems and Data Communication (IK1001)
- Enterprise Systems and Service Oriented Architecture (IV1024)
- Project Management (IV1021)
- Enterprise Systems, Configuration and Modification (IV1372)
- System Integration with Enterprise Systems (IV1022)
- Industrial Management, Basic Course (ME1004)
- Industrial Management, Advanced Course (ME1005)
- Requirements Engineering (IV2032)
- Enterprise Systems Project (IV1025)
- Data Warehousing (IV2014)
- Internet Search and Monitoring Techniques (IV2002)
- Knowledge Management (IV2015)
- Decision and Risk Analysis (ID1017)
- Discrete Mathematics for Business Engineering (ME1004)
- Programming Methodology (ID1013)
- Bachelor Thesis in Knowledge Management (IV101X)

PERSONAL SKILLS

Mother tongue Swedish

Other language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	C1	C1	C1	C1	C1
Hindi	C2		C2	B2	
Urdu	C2		C2	B2	
Spanish	A1	A1	A1	A2	A1
Gujarati	B2		B1	B1	

Levels: A1/A2: Basic user - B1/B2: Independent user - C1/C2: Proficient user
Common European Framework of Reference for Languages

Communication skills I see myself as a handy, ambitious, open and outgoing person with a great sense of responsibility and determination. Others often describe me as creative, social and adaptable.

Professional skills MS Azure, Google Cloud Platform, Cloud, Automation, Azure DevOps, IoT, Node.js, JavaScript, Citrix, PowerShell, System Testing, IT Infrastructure, MS Servers, Office 365, Active Directory, Web Design, WordPress, E-Commerce, Java programming, ERP Software, Data Warehousing, SQL, Integration, XML, PHP, MDM, SharePoint, ITIL (Certified V3 Foundation)

Industries Telecom, Healthcare, Retail, Supply chain and Logistics, Nonprofit Organization

Driving license AM, A, B