

PERSONAL INFORMATION



Asif Ayan Mithawala

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

PROFESSIONAL PROFILE

Asif is a Senior Cloud Infrastructure Architect at Amazon Web Services (AWS), bringing extensive expertise in cloud technologies and digital transformation.

He holds a B.Sc. in Business Engineering from the Royal Institute of Technology (KTH), with a focus on Management and Enterprise Systems.

With a comprehensive technical background, Asif excels in:

- Cloud Architecture & DevOps practices
- Infrastructure Automation & Scaling
- Full-Stack Development (Node.js, Vue.js, Python)
- Large-scale Cloud Migrations (On-prem to Cloud, Cross-cloud, Legacy Modernization)
- CI/CD Implementation & Pipeline Optimization
- System Integration & Testing
- IT Infrastructure Management
- Process Optimization & Efficiency
- Security & Compliance in Cloud Environments
- Cost Optimization & Resource Management
- Microservices Architecture
- Container Orchestration (Kubernetes, Docker)
- Infrastructure as Code (Terraform, CloudFormation, ARM)
- Cloud Security & Governance
- Performance Optimization & Monitoring
- Disaster Recovery & Business Continuity

His diverse industry experience spans Finance, Healthcare, Telecom, Retail, Manufacturing, and Nonprofit sectors, where he has successfully delivered enterprise-scale solutions. As a full-stack developer, Asif combines technical expertise with strong business acumen to drive innovative solutions.

Known for his analytical mindset and structured approach, Asif consistently delivers high-quality results while maintaining strong relationships with stakeholders. He thrives in challenging environments and excels at identifying value-creation opportunities through detailed analysis and creative problem-solving.

Outside of work, Asif maintains an active lifestyle through gym training. He values work-life balance, dedicating time to both professional development and personal relationships. He regularly participates in tech community events and contributes to open-source projects.

WORK EXPERIENCE

18 October 2021 – Present

Senior Cloud Infrastructure Architect

Amazon Web Services (AWS), Stockholm (Sweden)

- Architect and evaluate highly innovative cloud-based solutions that are scalable and reliable.
- Review implementations and provide feedback on improvements in areas such as security, reliability and scalability.
- Lead customer workshops with technical leaders to gather requirements and to educate and demonstrate how various AWS services can be leveraged in their environment.
- Provide assistance building out cloud infrastructure, including scripting and delivering infrastructure as code solutions.
- Educate customers and colleagues on how to develop high-quality architectures and innovate using the latest (cloud) technologies and best practices.
- Solve deep technical issues and develop solutions that extend service capabilities to meet customer needs. While at the same time, being in contact with the service teams to align the customer needs with the service development roadmap.

04 April 2014 – 15 October 2021

Cloud Transformation & Migration, Innovation Principal (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.

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 AWS, MS Azure, Google Cloud Platform, Cloud, Automation, Azure DevOps, IoT, Node.js, JavaScript, Python, 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

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

Driving license AM, A, B